

A.A.P.G. BULLETIN

INDEX OF VOLUME 50 (1966)

NEW FORM OF A.A.P.G. INDEXING

The 1966 *Bulletin* Index consists of three sections, which appear in the following order:

- (1) Title Index (in chronological order)
- (2) Author Index (alphabetical)
- (3) Keyword Index (alphabetical)

This Index covers only volume 50, numbers 1-12, 1966. Instructions for using each index section follow.

The *title index* is a listing of the titles in chronological order as published. The name of the source journal is given (AAPG), the volume number (50), issue number (01, 02, etc.), and page number (0003, 0025, etc.), for the reference. The volume and issue numbers are indicated as a four-digit number, e.g., 5001 should be read Volume 50, Number 1. In case more than one title appears on a page, the page number appears with a decimal number. For example, 0604.2 means that, on page 604, this particular title is preceded by another article. This applies particularly to published abstracts of section and other meetings.

The *author index* is arranged alphabetically according to each author's last name. For papers by more than one author, each author's name appears in the index in alphabetical order. The appearance of an author's name followed by the

title of an article does not mean that he is the only author of that article. He may be one of two or more authors of the paper whose title follows his name. The author index does *not* show multiple authors in any single listing.

The *keyword index* is based on important and significant words occurring in the titles, abstracts, texts, and figure captions. The columns on the right-hand side of the keyword index give the source-journal name (AAPG), volume and issue numbers (5001, 5002, etc.), page number, and a code number (1 or 3) indicating the nature of the source. This code is:

- (1) for phrase from title; and
- (3) for phrase from abstract, text, or caption.

In this index, the keyword for each entry is located at the left-hand side of the page. All keywords are lined up vertically in this index. The (>) sign indicates the first word in each title, or key phrase. The (<) sign indicates the end of the title, or key phrase.

To locate a reference, the reader should begin by thinking of the significant words. Then he should look in the index for the keyword entry for each of these words. The reference codes will direct him to the reference or references in the *title index*.

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- AAPG 5001 3 STRATIGRAPHIC- TRAP POSSIBILITIES IN UPPER JURASSIC ROCKS, SAN M
ARCUS ARCH, TEXAS; HALBOUTY M. T.
- AAPG 5001 25 LATE MESOZOIC STRATIGRAPHY AND TECTONIC HISTORY, PORT ORFORD- GO
LD BEACH AREA, SOUTHWESTERN OREGON COAST; KOCH J. G.
- AAPG 5001 72 SEDIMENTOLOGY AND DISPERSAL PATTERN OF A CRETACEOUS FLYSCH SEQUE
NCE, PATAGONIAN ANDES, SOUTHERN CHILE; SCOTT K. M.
- AAPG 5001 108 OIL AND GEOLOGY IN CUANZA BASIN OF ANGOLA; BROGNON G. P., VERR
IER G. R.
- AAPG 5001 159 SEDIMENTARY STRUCTURES AND DEPOSITIONAL ENVIRONMENTS, PUTSDAM FO
RMATION, UPPER CAMBRIAN; OTVOS E. G., JR.
- AAPG 5001 165 TOPOGRAPHY AND STRUCTURE OF NORTHEAST CHANNEL, GULF OF MAINE; U
CHUPI E.
- AAPG 5001 167 CONVERSION CONSTANTS FOR MAHOGANY-ZONE OIL SHALES; SMITH J. W.
- AAPG 5001 170 FRIO BARRIER BAR SYSTEM OF SOUTH TEXAS; BOYD D. R., DYER B. F.
- AAPG 5001 178 LATE JURASSIC DEPOSITIONAL ENVIRONMENTS, LOUISIANA AND ARKANSAS;
THOMAS W. A., MANN C. J.
- AAPG 5001 183 ARVILLE IRVING LEVORSEN; PRATT W. E.
- AAPG 5002 227 PENNSYLVANIAN AND LOWER PERMIAN DEPOSITION IN WYOMING AND ADJACE
NT AREAS; TENNEY C. S.
- AAPG 5002 251 CLAY MINERALOGY OF PENNSYLVANIAN REDBEDS AND ASSOCIATED ROCKS FL
ANKING ANCESTRAL FRONT RANGE OF CENTRAL COLORADO; RAUP D. B.
- AAPG 5002 269 REVIEW OF SUB-TAMARCA UNCONFORMITY IN CORDILLERAN REGION; SCHLE
H E. E.
- AAPG 5002 283 PETROLOGY OF PIERCE CANYON REDBEDS, DELAWARE BASIN, TEXAS AND NE
W MEXICO; MILLER D. N., JR.
- AAPG 5002 308 DISPERSAL AND PETROLOGY OF SANDSTONES OF STANLEY- JACKFORK BOUND
ARY, QUACHITA FOLD BELT, ARKANSAS AND OKLAHOMA; KLEIN G. D.
- AAPG 5002 327 GEOLOGY OF PETERS REEF, ST. CLAIR COUNTY, MICHIGAN; SHARMA G. D.
- AAPG 5002 351 DEEP- SEA DEPOSITS IN HUT NOT ON THE CONTINENTS; DIETZ R. S.,
HOLDEN J. C.
- AAPG 5002 363 THEORETICAL CONSIDERATIONS OF SEALING AND NON-SEALING FAULTS; S
MITH D. A.
- AAPG 5002 375 NOMENCLATURE OF UPPERMOST EAGLE FORD FORMATION IN NORTHEASTERN T
EXAS; MCNULTY C. L., JR.
- AAPG 5002 380 NEW PRECAMBRIAN FORMATION IN KANSAS; SCOTT R. W.
- AAPG 5002 385 TUSCARORA FAULT, AN ACADIAN BEDDING-PLANE FAULT IN CENTRAL APPAL
ACHIAN VALLEY AND RIDGE PROVINCE; PIERCE K. L., ARMSTRONG R. L.
- AAPG 5002 390 COINCIDENCE OF STRUCTURAL AND TOPOGRAPHIC HIGHS DURING POST- CLA
RD TIME IN NORTH-CENTRAL OREGON; ROGERS J. J. W.
- AAPG 5002 396 DEFINITION OF A GEOLOGIST; KEARNEY W. E., JR.
- AAPG 5002 397 GEOLOGIC ASPECTS OF ORIGIN OF PETROLEUM, DISCUSSION; BANKS L. M.
- AAPG 5003 439 SALT STRUCTURES OF GULF OF MEXICO BASIN--A REVIEW; MURRAY G. E.
- AAPG 5003 479 NEW SEISMIC DATA CONCERNING SEDIMENTS AND DIAPIRIC STRUCTURES IN
SIGSBEE DEEP AND UPPER CONTINENTAL SLOPE, GULF OF MEXICO; EWING
G. M., ANTOINE J.
- AAPG 5003 505 NORTHEAST THOMPSONVILLE FIELD, SOUTH TEXAS, KEY TO FUTURE EXPLOR
ATION FOR DOWNDIP WILCOX PRODUCTIONS; YOUNG L. F., JR.
- AAPG 5003 518 INFLUENCE OF REGIONAL TECTONICS AND LOCAL STRUCTURE ON DEPOSITIO
N OF MORROW FORMATION IN WESTERN ANADARKO BASIN; FORGOTSON J. M.
., JR., STATLER A. T., DAVID M.
- AAPG 5003 533 EVIDENCE OF UNCONFORMITY AT TOP OF TRENTON LIMESTONE IN INDIANA
AND ADJACENT STATES; ROONEY L. F.
- AAPG 5003 547 CLASSIFICATION OF RESERVOIR ROCKS BY SURFACE TEXTURE; ROBINSON
R. B.
- AAPG 5003 560 NOTE 33, APPLICATION TO AM. COMM. STRAT. NOMENCLATURE FOR AMEND
ENTS TO ARTICLES 29, 31, AND 37 TO PROVIDE FOR RECOGNITION OF ER
ATHEM, SUBSTAGE, AND CHRONOZONE AS TIME-STRATIGRAPHIC TERMS IN T
HE CODE OF STRATIGRAPHIC NOMENCLATURE; HEDBERG H. D.
- AAPG 5003 562 NOTES ON STRATIGRAPHY AND PALEONTOLOGY OF UPPER CRETACEOUS AND T
ERTIARY SEDIMENTS IN SOUTHERN COSTA RICA; HENNINGSEN D.
- AAPG 5003 566 MAGNETIC AND PETROLOGIC STUDIES OF SEDIMENT FOUND ABOVE BASALT I
N EXPERIMENTAL MOHOLE CORE EM7; FULLER M. D., HARRISON C. G. A.
., HAYDUU Y. R.
- AAPG 5003 573 ORIGIN OF SHALE- PEBBLE CONGLOMERATES; WILLIAMS G. D.
- AAPG 5003 578 PRESENCE OF CARBONIFEROUS IN WEST SARAWAK; SANDERSON G. A.
- AAPG 5003 580 BIODEPOSITIONAL OR REEFOLD; FORGOTSON J. M.
- AAPG 5003 603 OBSERVATIONS OF LIVING PLANKTONIC FORAMINIFERA IN CULTURES, ABST
., ADSHEAD P. C.
- AAPG 5003 604.1 N.A.S.A. LUNAR AND EARTH- ORBITAL PROGRAMS OF SPECIAL INTEREST T

- D EXPLORATION GEOLOGISTS AND GEOPHYSICISTS, BY TITLE ONLY; ALLENBY R. J.
- AAPG 5003 604.2 THE COMPUTER AND THE SUBSURFACE GEOLOGIST, ABST., ANDERSON R. E.
- AAPG 5003 604.3 BRITISH LOWER CARBONIFEROUS CONODONT FAUNAS AND THEIR VALUE IN CORRELATION, ABST., AUSTIN R. L., DRUCE E. C., RHODES F. H. T.
- AAPG 5003 604.4 BASE OF PLEISTOCENE IN LOS ANGELES BASIN, CALIFORNIA, ABST., BAIRD D. L.
- AAPG 5003 605.1 LIVING PLANKTONIC FORAMINIFERA IN SOUTH ATLANTIC, ABST., BEAVER W. H.
- AAPG 5003 605.2 WORLD OCCURRENCE OF PETROLEUM IN PRE-SILURIAN ROCKS, ABST., BECKER L. E., PATTON J. B.
- AAPG 5003 605.3 GEOLOGY OF LOWER PERMIAN MINNELUSA OIL FIELDS, POWDER RIVER BASIN, WYOMING, ABST., BERG R. R., TENNEY C. S.
- AAPG 5003 605.4 PHYLOGENETIC AND TAXONOMIC PROBLEMS OF SOME TERTIARY PLANKTONIC FORAMINIFERAL LINEAGES, ABST., BERGGREN W. A.
- AAPG 5003 606.1 CHEMICAL DIAGENESIS OF SOME MODERN CARBONATE SEDIMENTS, ABST., BERNER R. A.
- AAPG 5003 606.2 GEOTECHNICAL PROPERTIES OF MARINE SEDIMENTS FROM GULF OF MEXICO, ABST., BRYANT W. R., HARDING J. L.
- AAPG 5003 606.3 MIDDLE JURASSIC TROUGH OF CENTRAL TUNISIA, ABST., BUCHANAN G. S., SCHWAB R. F.
- AAPG 5003 607.1 TERTIARY SEDIMENTS ON FALKLAND PLATFORM AND ARGENTINE CONTINENTAL SLOPE, ABST., BURCKLE L. H., HAYS J. D.
- AAPG 5003 607.2 DIAGENESIS OF GULF COAST CLAYEY SEDIMENTS AND ITS POSSIBLE RELATION TO PETROLEUM MIGRATION, ABST., BURST J. F.
- AAPG 5003 607.3 EARLY DIAGENESIS OF CARBONATE PARTICLES IN CLASTIC SEDIMENTS, ABST., CHAVE K. E.
- AAPG 5003 608.1 HIGH-PRESSURE COMPACTION STUDIES AND CHEMISTRY OF SOLUTIONS SQUEEZED OUT OF MUDS AT DIFFERENT STAGES OF COMPACTION, ABST., CHILINGAR G. V., RTEKE H. M., III, OLSON E. K.
- AAPG 5003 608.2 UPPER SILURIAN CONODONTS FROM WELSH BORDERLAND, ABST., COLLINSON C., DRUCE E. C.
- AAPG 5003 608.3 STRATIGRAPHIC AND TECTONIC FRAMEWORK OF LIBYA, ABST., CONANT L. C., GOUDARZI G. H.
- AAPG 5003 608.4 MODERN GRADED BEDS AND TURBIDITY CURRENTS, CASE HISTORY, ABST., CONOLLY J. R., EWING M.
- AAPG 5003 609.1 ALASKA, NEW FRONTIER FOR OIL, ABST., CRAIG R. W.
- AAPG 5003 609.2 PHYSICAL AND BIOLOGICAL EVIDENCE FOR MAJOR MID-CRETACEOUS STRATIGRAPHIC BREAK, ABST., CRONEIS C., RESO A.
- AAPG 5003 609.3 ORDOVICIAN ALGAL STROMATOLITES IN UPPER MISSISSIPPI VALLEY, ABST., DAVIS R. A., JR.
- AAPG 5003 610.1 FACIES RELATIONS OF HYSTRICHOSPHERES IN ONESQUETHAM STAGE, DEVONIAN, OF CENTRAL APPALACHIANS, ABST., DENNISON J. M., MORRISON A. K.
- AAPG 5003 610.2 EFFECTS OF DUCTILITY AND PLANAR ANISOTROPY IN FOLDING OF ROCK LAYERS, ABST., DONATH F. A.
- AAPG 5003 610.3 COHESION AND FLOW PHENOMENA IN CLASTIC INTRUSIONS, ABST., DOTT R. H., JR.
- AAPG 5003 611.1 DISTRIBUTION OF LATE CRETACEOUS NOTALIPURIDAE AND GLOBOTRUNCANIDAE IN CALIFORNIA AND NORTHWESTERN MEXICO, ABST., DOUGLAS R., SLITER W. V.
- AAPG 5003 611.2 LATE CRETACEOUS-PALEOCENE PHYTOPLANKTON, UPPER MOKENO FORMATION, CALIFORNIA, ABST., DRUGG W. S.
- AAPG 5003 611.3 DIAGENETIC MODIFICATION OF RECENT SEDIMENTS ASSOCIATED WITH A LIMESTONE ISLAND, ABST., EBANKS W. J., JR., TEBBUTT G. E.
- AAPG 5003 612.1 ALBION-SCIPID TREND, MICHIGAN'S SYNCLINE OIL FIELDS, ABST., ELLS G. D.
- AAPG 5003 612.2 DIAGENETIC PHASES, ABST., FAIRBRIDGE R. W.
- AAPG 5003 613.1 APPLIED CARBONATE PETROLEUM GEOLOGY SYMPOSIUM, INTRODUCTION, ABST., FETZNER R. W.
- AAPG 5003 613.2 ASTRONAUT TRAINING PROGRAM IN GEOLOGY AND GEOPHYSICS, ABST., FUSS T. H., CHIDESTER A. H.
- AAPG 5003 613.3 FORAMINIFERAL PALEOECOLOGY OF UPPER MIOCENE MONTESANO FORMATION, WESTERN WASHINGTON, ABST., FOWLER G. A.
- AAPG 5003 613.4 RELATIONS AMONG SHEAR STRENGTH, PHYSICAL, AND ACOUSTICAL PROPERTIES OF SEDIMENT CORES FROM EASTERN PACIFIC, ABST., FRAY C. T.
- AAPG 5003 614.1 POROSITY CHANGES DURING LITHIFICATION FROM UNCONSOLIDATED CARBONATE SEDIMENT TO CONSOLIDATED LIMESTONE, ABST., FRIEDMAN G. M.
- AAPG 5003 614.2 NANNOFOSSILS FROM UPPER CRETACEOUS OF TEXAS, ABST., GARTNER S., JR.
- AAPG 5003 614.3 FORAMINIFERAL SPECIES DIVERSITY DISTRIBUTIONS, EASTERN GULF OF MEXICO

- EXICO, ABST., GIRSON L. B.
 AAPG 5003 615.1 EARLY DIAGENESIS AND MASS PROPERTIES OF SILICEOUS OOLITES, ABST.,
 GOODELL H. G.
 AAPG 5003 615.2 LOCAL AND INTERREGIONAL DISTRIBUTION OF LATE PALEOZOIC CEPHALOPOD
 DS, ABST., GORDON M., JR.
 AAPG 5003 615.3 PHYSICAL TECHNIQUES OF CORRELATION APPLIED TO UPPER ORDOVICIAN R
 OCKS OF SOUTHEASTERN INDIANA, ABST., GRAY H. H., BROWN G. D.,
 JR., LINEBACK J. A.
 AAPG 5003 616.1 SPACE PROGRAM APPLICATIONS OF TECHNIQUES, METHODS, AND INSTRUMEN
 TATION UTILIZED IN PETROLEUM EXPLORATION, BY TITLE ONLY, GREEN
 J.
 AAPG 5003 616.2 GEOLOGY--FOR HUMAN NEEDS, ABST., HALBOUTY M. T.
 AAPG 5003 616.3 NOMENCLATURE OF CARBONATE ROCKS, ABST., HAM W. E.
 AAPG 5003 616.4 CONSOLIDATION CHARACTERISTICS OF SEA-FLOOR SEDIMENTS, ABST., HA
 MILTON E. L., RICHARDS A. F.
 AAPG 5003 616.5 COMPUTER SIMULATION OF MARINE-ORGANISM COMMUNITY ENVIRONMENTS, A
 BST., HARRAUGH J. W.
 AAPG 5003 617.1 DATE OF SILICIFICATION AND RELATIVE STRENGTHS OF BIOGENIC CALCIT
 E IN PLASTICALLY DEFORMED PERMIAN LIMESTONE, UBEHEBE PEAK AREA,
 CALIFORNIA, ABST., HENREST L. G.
 AAPG 5003 617.2 PETROLEUM MIGRATION AND ACCUMULATION, PALEOHYDROGEOLOGIC CONCEPT
 , ABST., HIESTAND T. C.
 AAPG 5003 617.3 CORAL PINNACLE SEDIMENTATION, ALACRAN REEF LAGOON, MEXICO, ABST.,
 J. HOSKIN C. M.
 AAPG 5003 618.1 NEARSHORE DEPOSITIONAL ENVIRONMENTS OF UPPER CRETACEOUS PANTHER
 TONGUE, EAST-CENTRAL UTAH, ABST., HOWARD J. D.
 AAPG 5003 618.2 TOROS- ZAGROS FOLDING AND ITS RELATION TO MIDDLE EAST OIL FIELDS
 , ABST., ILHAN E.
 AAPG 5003 618.3 PLIOCENE- MIOCENE BOUNDARY IN TEMPERATE EASTERN PACIFIC, ABST.,
 INGLE J. C., JR.
 AAPG 5003 619.1 PORE GEOMETRY OF CARBONATE ROCKS, ABST., JUDRY R. L.
 AAPG 5003 619.2 SIGNIFICANCE OF DISTRIBUTION OF PLANKTONIC FORAMINIFERA IN EQUAT
 ORIAL ATLANTIC UNDERCURRENT, ABST., JONES J. I.
 AAPG 5003 619.3 SOME ASPECTS OF SEDIMENTATION AND PALEOECOLOGY OF MIDDLE DEVONIA
 N WINNIPEGOSIS FORMATION OF SASKATCHEWAN, CANADA, ABST., JONES
 H. L.
 AAPG 5003 620.1 EXPLORATION PROGRESS IN NORTH SEA, ABST., KENT P. E.
 AAPG 5003 620.2 SUPRATIDAL DIAGENESIS OF CARBONATE AND NON-CARBONATE SEDIMENTS I
 N ARID REGIONS, ABST., KINSMAN D. J. J.
 AAPG 5003 621.1 DIRECTIONAL RELATIONSHIPS BETWEEN PRIMARY STRUCTURES AND CURRENT
 SYSTEMS IN A TIDE-DOMINATED ENVIRONMENT, ABST., KLEIN G. D.
 AAPG 5003 621.2 INTEGRATED METHOD OF FACIES AND RESERVOIR ANALYSIS AS APPLIED TO
 REDWATER FIELD, ALBERTA, ABST., KLOVAN J. E.
 AAPG 5003 621.3 DIAGENETIC VERSUS POST-DIAGENETIC DOLOMITIZATION, ABST., LAND L
 . S.
 AAPG 5003 622.1 PETROLEUM IN TIME AND SPACE, ABST., LANDES K. K.
 AAPG 5003 622.2 NEW LOOK AT GEOLOGY AND PETROLEUM POTENTIAL OF NORTHERN ALASKA,
 ABST., LATHAM E. H., GRYC G.
 AAPG 5003 622.3 PENNSYLVANIAN AND PERMIAN INFLUENCE ON TENSLEEP OIL TRAPS, RIGHO
 RN BASIN, WYOMING, ABST., LAWSON D. E., SMITH J. R.
 AAPG 5003 623.1 FABRIC OF A MIDDLE ORDOVICIAN LIMESTONE AT COLBORNE, ONTARIO, AB
 ST., LEE P.-J., WINDER C. G.
 AAPG 5003 623.2 PATAGIUM AND SOME SPUMEILLARIAN, RADIOLARIA, GENERA, ABST., LING
 H.-Y.
 AAPG 5003 623.3 PLANKTONIC FORAMINIFERAL ZONATION OF CALIFORNIA MIOCENE, ABST.,
 LIPPS J. H.
 AAPG 5003 623.4 OSTRACODES AND SILURO- DEVONIAN BOUNDARY IN SOUTH-CENTRAL OKLAHO
 MA, ABST., LUNDIN R. F.
 AAPG 5003 624.1 TEXTURES AND STRUCTURES IN CATAHOULA, GUEYDAN, TUFF, SOUTH-CENTR
 AL TEXAS, ABST., MCBRIDE E. F.
 AAPG 5003 624.2 EXPLORATION OBJECTIVES IN THE CAMERO- URDOVICIAN OF KENTUCKY, AB
 ST., MCGUIRE W. H.
 AAPG 5003 624.3 COCCOLITHOPHORIDS AS ECOLOGIC INDICATORS IN OCEANIC SEDIMENTS, A
 BST., MCINTYRE A., BE A. W. H.
 AAPG 5003 625.1 SILICA- BICARBONATE BALANCE IN OCEANS AND EARLY DIAGENESIS, ABST
 , MACKENZIE F. T., GARRELS R. M.
 AAPG 5003 625.2 HABITAT OF OIL IN CARBONATE ROCKS, ABST., MALEK-ASLANI M.
 AAPG 5003 625.3 DISTRIBUTION OF INTERSTITIAL SALTS IN DRILL CURES FROM ATLANTIC
 OCEAN FLOOR OFF FLORIDA, ABST., MANHEIM F. T.
 AAPG 5003 626.1 COMPUTERS SIMPLIFY LOG APPLICATIONS, ABST., MARICELLI J. J.
 AAPG 5003 626.2 LUNAR STRATIGRAPHY AND SEDIMENTATION--POST- HANGER VIEW, ABST.,
 MASUNSKY H.

- AAPG 5003 626.3 FACTORS INFLUENCING EARLY STAGES OF COMPACTION OF CLAYS AND SAND S--REVIEW, ABST., MEADE R. H.
- AAPG 5003 627.1 PROCESS-RESPONSE MODEL FOR MARINE-ORGANISM COMMUNITIES, ABST., MERRIAM D. F., HARBAUGH J. W.
- AAPG 5003 627.2 TURBIDITY- CURRENT EXPERIMENTS, ABST., MIDDLETON G. V.
- AAPG 5003 627.3 OBSCURE BUT IMPORTANT HIGHLIGHTS IN STRATIGRAPHIC COLUMNS, ABST., MOORE R. C.
- AAPG 5003 628.1 EAGLE PLAIN BASIN OF YUKON TERRITORY, ABST., MOORHOUSE M. D.
- AAPG 5003 628.2 LATE DEVONIAN CONODONTS FROM ALBERTA SUBSURFACE, ABST., MOUND M. C.
- AAPG 5003 628.3 UNCONFORMITIES IN PHANEROZOIC SUCCESSION OF NORTHERN JASPER NATIONAL PARK, ALBERTA, ABST., MOUNTJOY E. W.
- AAPG 5003 628.4 COMPACTION PHENOMENA IN GYPSUM AND ANHYDRITE, ABST., MURRAY R. C.
- AAPG 5003 629.1 DIAGENESIS IN ESTUARINE SEDIMENTS, ABST., NELSON B. W.
- AAPG 5003 629.2 PARACONFORMITIES, ABST., NEWELL N. D.
- AAPG 5003 629.3 CONODONT ZONES IN SALAMONIE DOLOMITE AND RELATED SILURIAN STRATA OF SOUTHEASTERN INDIANA, ABST., NICOLL R. S., REXROAD C. B.
- AAPG 5003 630.1 CONSOLIDATION CHARACTERISTICS OF SELECTED NORTH PACIFIC SEDIMENT CLAYS, ABST., NIELSEN J. P., SMITH R. J.
- AAPG 5003 630.2 SEDIMENTOLOGIC PROCESS ANALOGIES BETWEEN EARTH AND MOON, BY TITLE ONLY, OKEEFE J. A.
- AAPG 5003 630.3 PALEOGEOGRAPHIC AND PALEOECOLOGIC ANALYSIS OF PLANKTONIC FORAMINIFERA, ABST., OLSSON R. K., DAVIDS R. N.
- AAPG 5003 630.4 APPLICATION OF WATER- CLASSIFICATION METHODS TO WATERS FROM CARBONATE FORMATIONS, ABST., OSTROFF A. G.
- AAPG 5003 631.1 ROCK-BORING ORGANISMS AS MARKERS OF STRATIGRAPHIC BREAKS, ABST., PERKINS B. F.
- AAPG 5003 631.2 EAGLEFORDIAN, CENOMANIAN-- TURONIAN, STRATIGRAPHY IN MEXICO AND TEXAS, ABST., PESSAGNO E. A.
- AAPG 5003 631.3 DISTRIBUTION AND ORIGIN OF PENNSYLVANIAN CARBONATE MOUNDS, PARADOX BASIN, ABST., PETERSON J. A.
- AAPG 5003 631.4 RATES AND MECHANISMS IN FORMATION OF DOLOMITE, ABST., PETERSON M. N. A., VON DER BORCH C. C.
- AAPG 5003 632.1 GENESIS OF CARBONATE RESERVOIR FACIES, ABST., PRAY L. C., CHOUQUETTE P. W.
- AAPG 5003 632.2 POSSIBLE NON-TURBIDITE ORIGIN OF DEEP-SEA SANDS IN CRETACEOUS FLYSCH, BAVARIAN ALPS, GERMANY, AND RECENT SAN DIEGO TROUGH, CALIFORNIA, ABST., VON RAD U., HESSE R.
- AAPG 5003 633.1 RELATION OF HYDROCARBON ACCUMULATION TO DELTAIC SEDIMENTATION IN WESTERN KENTUCKY, ABST., REYNOLDS D. W.
- AAPG 5003 633.2 COMPACTION TESTS ON ARAGONITIC SEDIMENT, ABST., ROBERTSON E. C.
- AAPG 5003 633.3 BIOSTRATIGRAPHY OF BLAKE PLATEAU, ATLANTIC, DRILL-HOLE SAMPLES, ABST., SAITO T., LIDZ L.
- AAPG 5003 633.4 ROLE OF KINETICS IN EARLY DIAGENESIS OF CARBONATE SEDIMENTS, ABST., SCHMALZ R. F.
- AAPG 5003 634.1 EARLY POST-DEPOSITIONAL PRESERVATION OF PALEOSALINITY, A MATHEMATICAL APPROACH, ABST., SCHOLL D. W., JOHNSON W. L.
- AAPG 5003 634.2 DIAGENESIS AND GEOCHEMISTRY OF SEDIMENTS IN MARINE ENVIRONMENT, ABST., SHARMA G. D.
- AAPG 5003 634.3 OUTLINE OF GEOLOGY OF NIGER DELTA, ABST., SHORT K. C., STAUBLE A. J.
- AAPG 5003 635.1 MUD INTO SHALE, WHEN AND HOW, ABST., SIEVER R.
- AAPG 5003 635.2 HISTORY OF OIL DEVELOPMENT IN LIBYA, ABST., SMITH J. P., NAYLO M. W. V., JR.
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- AAPG 5003 635.4 GEOLOGY OF ARCTIC ISLANDS, ABST., SPROULE J. C.
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- AAPG 5003 636.2 MORROW COUNTY, OHIO--CASE HISTORY OF EXPLORATION AND PRODUCTION, ABST., STANTON E. C., JR.
- AAPG 5003 636.3 CAMBRIAN AND ORDOVICIAN OIL POTENTIAL OF ILLINOIS BASIN, ABST., SWANN D. H., BUSCHBACH T. C., ATHERTON E., FRYE J. C.
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- AAPG 5003 637.2 WALL STRUCTURES, CLASSIFICATION, AND EVOLUTION IN PLANKTONIC FORAMINIFERA, ABST., TAPPAN H. N., LIPPS J. H.
- AAPG 5003 637.3 ERA BOUNDARIES RECONSIDERED, ABST., TEICHERT C.
- AAPG 5003 637.4 CLAY-MINERAL DISTRIBUTION IN RECENT SEDIMENTS FROM NORTHERN PACIFIC COAST OF MEXICO, ABST., DE LA TORRE J., FREDERICKSON A. F.
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- AAPG 5009 2038.4 GENERAL DRILLING HISTORY AND NEW DEVELOPMENTS IN NORTHWESTERN MONTANA, ABST., BRANCH J. L.
- AAPG 5009 2039.1 CACHE FIELD, MONTEZUMA COUNTY, COLORADO, ABST., CARTER K. E.
- AAPG 5009 2039.2 EAGLE SPRINGS FIELD, NEVADA, ABST., MURRAY D. K., BORTZ L. C.
- AAPG 5010 2056.1 TRUTH ABOUT TYPICAL ROCKY MOUNTAIN OIL TRAPS--INTRODUCTION, MCGOKEY D. P.
- AAPG 5010 2056.2 TYPICAL ROCKY MOUNTAIN TRAPS, MCGOKEY D. P., EDITOR, GARBARIN I. G. S., EDITOR, SPENCER C. W., EDITOR
- AAPG 5010 2058 THE OBSCURE AND SUBTLE TRAP, LEVORSEN A. I.
- AAPG 5010 2068 STRATIGRAPHIC VS. STRUCTURAL CONTROLS ON CARBONATE-MOUND HYDROCARBON ACCUMULATION, ANETH AREA, PARADOX BASIN, PETERSON J. A.
- AAPG 5010 2082 PRE-PENNSYLVANIAN PALEOTECTONICS--KEY TO BASIN EVOLUTION AND PETROLEUM OCCURRENCES IN PARADOX BASIN, UTAH AND COLORADO, BAARS D. L.
- AAPG 5010 2112 GEOLOGY OF SABER BAR, LOGAN AND WELD COUNTIES, COLORADO, GRIFFITH E. G.
- AAPG 5010 2119 STRATIGRAPHIC TRAPS IN A VALLEY FILL, WESTERN NEBRASKA, HARMS J. C.
- AAPG 5010 2150 TIME-STRATIGRAPHIC ANALYSIS AND PETROLEUM ACCUMULATIONS, PATRICK DRAW FIELD, SWEETWATER COUNTY, WYOMING, WEIMER R. J.
- AAPG 5010 2176 GEOLOGY OF LATE CRETACEOUS MESAVERDE AND PALEOCENE FORT UNION OIL PRODUCTION, BIRCH CREEK UNIT, SUBLETTE COUNTY, WYOMING, ASQUITH D. O.
- AAPG 5010 2185 REGIONAL STRATIGRAPHY OF FRONTIER FORMATION AND RELATION TO SALT CREEK FIELD, WYOMING, BARLOW J. A., JR., HAUN J. D.
- AAPG 5010 2197 PENNSYLVANIAN AND PERMIAN INFLUENCE ON TENSLEEP OIL ACCUMULATION, BIG HORN BASIN, WYOMING, LAWSON D. E., SMITH J. R.
- AAPG 5010 2221 STRATIGRAPHY AND PETROLEUM POTENTIAL OF LOWER CRETACEOUS INYAN KARA GROUP IN NORTHEASTERN WYOMING, SOUTHEASTERN MONTANA, AND WESTERN SOUTH DAKOTA, HOLYARD D. W., MCGREGOR A. A.
- AAPG 5010 2245 ORIGIN OF OIL IN LOWER MEMBER OF TYLER FORMATION OF CENTRAL MONTANA, KRANZLER I.
- AAPG 5010 2260 REEF TRENDS OF MISSISSIPPIAN RATCLIFFE ZONE, NORTHEAST MONTANA AND NORTHWEST NORTH DAKOTA, HANSEN A. R.
- AAPG 5010 2269 RELATION OF MISSION CANYON STRATIGRAPHY TO OIL PRODUCTION IN NORTH-CENTRAL NORTH DAKOTA, HARRIS S. H., LAND C. B., JR., MCKEEVER J. H.
- AAPG 5010 2277 PALEOGEOMORPHOLOGY AND ITS APPLICATION TO EXPLORATION FOR OIL AND GAS WITH EXAMPLES FROM WESTERN CANADA, MARTIN R.
- AAPG 5010 2319.1 SUB-REGIONAL REPORT OF CAMERINA ZONE, SOUTHWEST LOUISIANA, ABST., HARRISON F. W., ANDERSON R. A.
- AAPG 5010 2319.2 STRATIGRAPHY OF GEORGETOWN FORMATION, CENTRAL TEXAS, ABST., WILBERT W. P.
- AAPG 5010 2319.3 GEOLOGY OF SOUTH BOSCO-DUSON RIDGE AREA, ACADIA AND LAFAYETTE PARISHES, LOUISIANA, ABST., STEINHOFF R. O.
- AAPG 5010 2320.1 PRE-CRETACEOUS GEOLOGY OF POOL CREEK FIELD, JONES COUNTY, MISSISSIPPI, ABST., MINIHAN E. D., OXLEY M. L.
- AAPG 5010 2320.2 MARINE UNCONFORMITIES IN NORTHWESTERN GULF COAST, ABST., BORNHAUSER M.
- AAPG 5010 2320.3 MODERN PALEOECOLOGICAL TECHNIQUES, AN EVALUATION OF ROLE OF PALEOECOLOGY IN GULF COAST EXPLORATION, ABST., SKINNER H. C.
- AAPG 5010 2320.4 INTER-DISCIPLINE APPROACH TO PALEOENVIRONMENTAL INTERPRETATIONS, ABST., SCULL B. J., FELIX C. J., MCCAULEY S. B., SHAW W. G.
- AAPG 5010 2321.1 INTERPRETATION OF DEPOSITIONAL ENVIRONMENT IN GULF COAST PETROLEUM EXPLORATION FROM PALEOECOLOGY AND RELATED STRATIGRAPHY, ABST., S.E.P.M., GULF COAST SEC.
- AAPG 5010 2321.2 FORAMINIFERAL PALEOECOLOGY AND PALEOENVIRONMENTAL RECONSTRUCTION OF OLIocene MIDDLE FRIED IN CHAMBERS COUNTY, TEXAS, ABST., GENANT R. E., KESLING R. V.

- AAPG 5010 2321.3 ECOLOGICAL CHANGES IN MASSIVE FRESH-WATER CLAY SEQUENCE, ABST., COLEMAN J. M.
- AAPG 5010 2322.1 PATTERNS OF FORAMINIFERAL DISTRIBUTION, NORTHWEST GULF OF MEXICO, ABST., LANKFORD R.
- AAPG 5010 2322.2 STRATIGRAPHY OF UPPER MIOCENE DEPOSITS IN SARASOTA COUNTY, FLORIDA, ABST., EPPERT H. C., JR.
- AAPG 5010 2322.3 A METHOD OF ESTIMATING FORMATION PRESSURES FROM GULF COAST WELL LOGS, ABST., HAM H. H.
- AAPG 5010 2323.1 GEOLOGY OF WEST BASTIAN BAY FIELD, PLAQUEMINES PARISH, LOUISIANA, ABST., MELTZER L. H.
- AAPG 5010 2323.2 PALEOSTRUCTURAL ANALYSIS AND APPLICATION OF LATER STRUCTURAL TILTING, ABST., DICKINSON A. S.
- AAPG 5010 2323.3 BLACK LAKE FIELD--BEFORE AND AFTER, ABST., WHITE B. R., SAWYER J. R.
- AAPG 5010 2323.4 LOWER OLIGOCENE DELTA IN SUBSURFACE OF SOUTHEASTERN TEXAS, ABST., GREGORY J. L.
- AAPG 5010 2323.5 STRUCTURAL HISTORY OF HOUMA EMBAYMENT, ABST., SLOAN B. J.
- AAPG 5010 2324.1 STRATIGRAPHY AND SEDIMENTATION OF HACKBERRY SHALE, MIDDLE OLIGOCENE, AND ASSOCIATED BEDS OF SOUTHWESTERN LOUISIANA, ABST., PAINE W. R.
- AAPG 5010 2324.2 EXTRUSIVE SHALE MASSES, NEW GULF COAST EXPLORATION FRONTIER, ABST., FREEMAN P. S.
- AAPG 5010 2325.1 PALEOCLIMATOLOGY, A NEW DIMENSION IN OIL EXPLORATION, ABST., LIMES L. L.
- AAPG 5010 2325.2 PHYSICAL PROPERTIES AND STABILITY OF CONTINENTAL-SLOPE DEPOSITS, NORTHWEST GULF OF MEXICO, ABST., MORELOCK J., BRYANT W. R.
- AAPG 5010 2325.3 FINDING ANCIENT STREAMS MEANS FINDING NEW RESERVES, BY TITLE ONLY, FERGUSON A. R.
- AAPG 5010 2325.4 CONCEPT OF PALEOECOLOGY AND ITS PRACTICAL APPLICATION, ABST., VAN MORKHOVEN F. P. C. H.
- AAPG 5010 2325.5 PRIMARY SEDIMENTARY STRUCTURES IN SEARCH FOR PETROLEUM, ABST., BRIGGS G.
- AAPG 5010 2326.1 PALEOECOLOGY OF LATE NEOGENE DEPOSITS AT BELLE GLADE, FLORIDA, ABST., SKINNER H. C.
- AAPG 5010 2326.2 PALEOECOLOGICAL STUDY OF PLEISTOCENE MARINE FAUNA, FLAGLER COUNTY, FLORIDA, ABST., LEWIS J. E.
- AAPG 5010 2326.3 CLASSIFICATION OF NEOGENE CONES, MOLLUSCA, GASTROPODA, GENUS CONUS, FROM SOUTHEASTERN UNITED STATES AND CARIBBEAN, ABST., KAMP K. M.
- AAPG 5010 2327.1 SOME FLORIDA UPPER MIOCENE BRYOZOA, PALEOECOLOGY AND TAXONOMY, ABST., SCOLARO R. J.
- AAPG 5010 2327.2 WEST BLACK BAY, BLACK BAY, AND EAST BLACK BAY FIELDS, PLAQUEMINES PARISH, LOUISIANA, ABST., FREE D. A., JR.
- AAPG 5010 2327.3 FORAMINIFERAL ECOLOGIC ZONES OF GULF COAST, ABST., S.E.P.M.
- AAPG 5010 2327.4 BIBLIOGRAPHY OF FORAMINIFERAL ECOLOGY AND PALEOECOLOGY WITH ANNOTATIONS, BY TITLE ONLY, SKINNER H. C., EPPERT H. C.
- AAPG 5010 2327.5 FAULT AND SALT MAP OF SOUTH LOUISIANA, ABST., WALLACE W. E.
- AAPG 5010 2328.1 OIL AND GAS EXPLORATION, SEISMIC REFLECTIONS, AND MOUNTAIN BUILDING IN CANADIAN ROCKIES, ABST., BALLY A. W.
- AAPG 5010 2328.2 MODERN GEOLOGY REQUIRES MODERN TECHNOLOGY, ABST., DILLON E. L.
- AAPG 5010 2328.3 SEDIMENTARY FACIES AND THEIR IMPORTANCE IN OIL FINDING, ABST., GOULD H. R.
- AAPG 5010 2328.4 PORE GEOMETRY OF CARBONATE ROCKS, ABST., JODRY R. L.
- AAPG 5011 2339 AAPG LONG-RANGE QUESTIONNAIRE REPORT OF HEADQUARTERS ADVISORY COMMITTEE, CLARK F. R.
- AAPG 5011 2344 MIDDLE TERTIARY SEDIMENTARY REGIMEN OF GULF COASTAL REGION, MAC NEIL F. S.
- AAPG 5011 2366 UPPER PALEOZOIC SABANETA-PALMARITO SEQUENCE OF MERIDA ANDES, VE NEZUELA, ARNOLD H. C.
- AAPG 5011 2388 OIL AND GAS PROSPECTS OF KURNUB GROUP, LOWER CRETACEOUS, IN SOUTH HERN ISRAEL, AHARONI E.
- AAPG 5011 2404 REGIONAL DEVONIAN AND MISSISSIPPIAN STRATIGRAPHY, CENTRAL COLORADO PLATEAU, PARKER J. W., ROBERTS J. W.
- AAPG 5011 2434 ENVIRONMENTAL STUDIES OF FORT APACHE MEMBER, SUPAI FORMATION, EAST-CENTRAL ARIZONA, GERRARD T. A.
- AAPG 5011 2464 STRATIGRAPHIC RELATIONS OF PHOSPHATE- AND GYPSUM-BEARING UPPER MIOCENE STRATA, UPPER SESPE CREEK, VENTURA COUNTY, CALIFORNIA, DICKINSON W. R., LOWE D. R.
- AAPG 5011 2470 IMPROVED FIELD DEVICE FOR RECORDING STRATIGRAPHIC SECTIONS, VEEVERS J. J., JACKSON J. W.
- AAPG 5011 2472 PATTERNS OF CHEMICAL COMPOSITION IN DEEP SUBSURFACE WATERS, DICKKEY P. A.

- AAPG 5011 2479 JURASSIC SOURCE FOR OIL OF SURAT-BOWEN BASIN, QUEENSLAND, AUSTRALIA; DE JERSEY N. J., ALLEN R. J.
- AAPG 5012 2504 HISTORY OF PETROLEUM GEOLOGY AND ITS BEARING UPON PRESENT AND FUTURE EXPLORATION; HUBBERT M. K.
- AAPG 5012 2519 DARTON RIDGE, PENNSYLVANIAN FEATURE OF WYOMING SHELF; TODD T. W.
- AAPG 5012 2547 STRATIGRAPHY AND PETROLOGY OF CROW MOUNTAIN SANDSTONE MEMBER, TRIASSIC, CHUGWATER FORMATION, NORTHWESTERN WYOMING; TOHILL B., PICARD M. D.
- AAPG 5012 2566 DEVONIAN STRATIGRAPHY OF WESTERN WYOMING AND ADJACENT AREAS; BENSON A. L.
- AAPG 5012 2604 STRATIGRAPHIC LEAKS; FOSTER N. H.
- AAPG 5012 2606 SURFICIAL DEPOSITS OVERLYING SIMSBORO FORMATION OF NORTHEAST CENTRAL TEXAS; KOHL S. D., SEEWALD C. R.
- AAPG 5012 2611 SIMPLE TECHNIQUE FOR ILLUSTRATING POROSITY DISTRIBUTION AND TEXTURAL PROPERTIES OF SLABBED CORES; REDMAN R. H.
- AAPG 5012 2612 TIME OF THRUSTING IN IDAHO-WYOMING THRUST BELT--DISCUSSION; MONTJOY E. W.
- AAPG 5012 2614 TIMES OF THRUSTING IN IDAHO-WYOMING THRUST BELT, REPLY; ORIEL S. S., ARMSTRONG F. C.

- ADSHEAD P. C., OBSERVATIONS OF LIVING PLANKTONIC FORAMINIFERA IN AAPG 5003 603
 ADSHEAD P. C., TAXONOMIC SIGNIFICANCE OF PSEUDOPODIAL DEVELOPMENTS AAPG 5003 642
 AHARONI E., OIL AND GAS PROSPECTS OF KURNUB GROUP, LOWER CRETACE AAPG 5011 2388
 ALKIRE R. L., OIL AND GAS DEVELOPMENTS IN NORTHEASTERN STATES 14 AAPG 5006 1139
 ALLEN D. R., INJECTION WATER SOURCES, WILMINGTON AND EAST WILMIN AAPG 5003 643.1
 ALLEN R. J., JURASSIC SOURCE FOR OIL OF SURAT-BOWEN BASIN, QUEEN AAPG 5011 2479
 ALLENBY R. J., N.A.S.A. LUNAR AND EARTH- ORBITAL PROGRAMS OF SPE AAPG 5003 604.1
 ALLISON E. C., AN UPPER CRETACEOUS FAULT-LINE COAST, ABST. AAPG 5003 647.4
 ANDERSON R. A., SUB-REGIONAL REPORT OF CAMERINA ZONE, SOUTHWEST AAPG 5010 2319.1
 ANDERSON R. E., THE COMPUTER AND THE SUBSURFACE GEOLOGIST, ABST. AAPG 5003 604.2
 ANTOINE J., NEW SEISMIC DATA CONCERNING SEDIMENTS AND DIAPIRIC S AAPG 5003 479
 ARMSTRONG F. C., TIMES OF THRUSTING IN IDAHO- WYOMING THRUST BEL AAPG 5012 2614
 ARMSTRONG R. L., TUSCARORA FAULT, AN ACADIAN BEDDING-PLANE FAULT AAPG 5002 385
 ARNOLD H. C., UPPER PALEOZOIC SABANETA- PALMARITO SEQUENCE OF ME AAPG 5011 2366
 ASHMORE H., EXPLORATION AND DEVELOPMENT, MONTANA AND DAKOTAS, 19 AAPG 5009 2029.3
 ASQUITH D. O., GEOLOGY OF LATE CRETACEOUS MESAVERDE AND PALEOGEN AAPG 5010 2176
 ATHERTON E., CAMBRIAN AND ORDOVICIAN OIL POTENTIAL OF ILLINOIS B AAPG 5003 636.3
 ATTLESEY W. H., PACIFIC OFFSHORE DRILLING AND COMPLETION TECHNIQ AAPG 5003 643.2
 AUSTIN H. L., BRITISH LOWER CARBONIFEROUS CONODONT FAUNAS AND TH AAPG 5003 604.3
 BAARS D. L., PRE-PENNSYLVANIAN PALEOTECTONICS--KEY TO BASIN EVOL AAPG 5010 2082
 BALLY A. W., OIL AND GAS EXPLORATION, SEISMIC REFLECTIONS, AND M AAPG 5010 2328.1
 BANDY O. L., BASE OF PLEISTOCENE IN LOS ANGELES BASIN, CALIFORNI AAPG 5003 604.4
 BANDY O. L., FAUNAL EVIDENCE OF MIOCENE-TO- RECENT PALEOCLIMATOL AAPG 5003 643.3
 BANDY O. L., TIME- TRANSGRESSIVE PROBLEMS OF CALIFORNIA CENOZOIC AAPG 5003 644.1
 BANKS L. M., GEOLOGIC ASPECTS OF ORIGIN OF PETROLEUM, DISCUSSION AAPG 5002 397
 BARLOW J. A., JR., REGIONAL STRATIGRAPHY OF FRONTIER FORMATION A AAPG 5010 2185
 BARNES D. F., RECONNAISSANCE GRAVITY AND OTHER GEOPHYSICAL DATA AAPG 5003 644.2
 BE A. W. H., COCCOLITHOPHORIDS AS ECOLOGIC INDICATORS IN OCEANIC AAPG 5003 624.3
 BE A. W. H., LIVING PLANKTONIC FORAMINIFERA IN SOUTH ATLANTIC, A AAPG 5003 605.1
 BECKER L. E., WORLD OCCURRENCE OF PETROLEUM IN PRE- SILURIAN ROC AAPG 5003 605.2
 BECKMAN W. A., JR., POSSIBLE PRE- SPRINGERAN UNCONFORMITY IN SQU AAPG 5007 1342
 BENSON A. L., DEVONIAN STRATIGRAPHY OF WESTERN WYOMING AND ADJAC AAPG 5012 2566
 BERG R. R., GEOLOGY OF LOWER PERMIAN MINNELUSA OIL FIELDS, POWDE AAPG 5003 605.3
 BERGGREN W. A., PHYLOGENETIC AND TAXONOMIC PROBLEMS OF SOME TERT AAPG 5003 605.4
 BERNER R. A., CHEMICAL DIAGENESIS OF SOME MODERN CARBONATE SEDIM AAPG 5003 606.1
 BERRY F. A. F., PROPOSED ORIGIN OF SUBSURFACE THERMAL BRINES, IN AAPG 5003 644.3
 BERRY W. B. N., ZONES AND ZONES--WITH EXEMPLIFICATION FROM THE O AAPG 5007 1487
 BERRYHILL R. A., DEVELOPMENTS IN ARKANSAS, NORTH LOUISIANA, AND AAPG 5006 1214
 BOARDMAN A. C., EXPLORATION DEVELOPMENTS IN COLORADO- NEBRASKA, AAPG 5009 2029.1
 BOGGS S., JR., PETROLOGY OF MINTURN FORMATION, EAST-CENTRAL EAGL AAPG 5007 1399
 BOLDYARD D., STRATIGRAPHY AND PETROLEUM POTENTIAL OF LOWER CRE AAPG 5010 2221
 BORNHAUSER M., MARINE UNCONFORMITIES IN NORTHWESTERN GULF COAST, AAPG 5010 2320.2
 BORTZ L. C., EAGLE SPRINGS FIELD, NEVADA, ABST. AAPG 5009 2039.2
 BOWERMAN J. N., PETROLEUM DEVELOPMENTS IN NORTH AFRICA IN 1965 AAPG 5008 1681
 BOYD D. R., FRIED BARRIER BAR SYSTEM OF SOUTH TEXAS AAPG 5001 170
 BRANCH J. L., GENERAL DRILLING HISTORY AND NEW DEVELOPMENTS IN N AAPG 5009 2038.4
 BRENT M. D., ECTOR CHALK FORMATION, AUSTIN GROUP, UPPER CRETACEO AAPG 5007 1510
 BRIGGS G., PRIMARY SEDIMENTARY STRUCTURES IN SEARCH FOR PETROLEU AAPG 5010 2325.5
 BROGNON G. P., OIL AND GEOLOGY IN CUANZA BASIN OF ANGOLA AAPG 5001 108
 BROWN G. D., JR., LITHOSTRATIGRAPHY OF CINCINNATIAN SERIES, UPPE AAPG 5005 1018
 BROWN G. D., JR., PHYSICAL TECHNIQUES OF CORRELATION APPLIED TO AAPG 5003 615.3
 BRUNNSCHWEILER R. O., GEOLOGY OF BASEMENT IN MIDWESTERN UNITED S AAPG 5005 1057
 BRYANT W. R., GEOTECHNICAL PROPERTIES OF MARINE SEDIMENTS FROM G AAPG 5003 606.2
 BRYANT W. R., PHYSICAL PROPERTIES AND STABILITY OF CONTINENTAL AAPG 5010 2325.2
 BUCHANAN G. S., MIDDLE JURASSIC TROUGH OF CENTRAL TUNISIA, ABST. AAPG 5003 606.3
 BURCHELL P. W., REVIEW OF OIL AND GAS DEVELOPMENTS IN UTAH AND N AAPG 5009 2028.2
 BURCKLE L. H., TERTIARY SEDIMENTS ON FALKLAND PLATFORM AND ARGEN AAPG 5003 607.1
 BURN C. A., GEOLOGIC HISTORY OF ALASKA PENINSULA, ABST. AAPG 5003 645.1
 BURST J. F., DIAGENESIS OF GULF COAST CLAYEY SEDIMENTS AND ITS P AAPG 5003 607.2
 BUSCHBACH T. C., CAMBRIAN AND ORDOVICIAN OIL POTENTIAL OF ILLINO AAPG 5003 636.3
 BYRNE J. V., TEXTURAL TRENDS OF RECENT SEDIMENTS FROM RIVER TO A AAPG 5003 645.2
 CALDERWOOD K. W., SIGNIFICANT OIL AND GAS DEVELOPMENTS IN ALASKA AAPG 5009 2029.4
 CAMERON C. P., PETROGRAPHIC AND CHEMICAL STUDY OF YUCATAN CARBON AAPG 5003 639.2
 CAMERON C. P., STRATIGRAPHY AND STRUCTURE OF PARRAS BASIN AND AD AAPG 5003 639.3
 CAMPBELL G. S., DOUGLAS CREEK TRENDS, CASE HISTORY, UINTA BASIN, AAPG 5009 2038.2
 CARDZZI A. V., PETROGRAPHY OF A CAYUGAN, SILURIAN, STROMATOLITE AAPG 5007 1375
 CARPENTER G. L., DEVELOPMENTS IN EAST-CENTRAL STATES IN 1965 AAPG 5006 1162
 CARTER K. E., CACHE FIELD, MONTEZUMA COUNTY, COLORADO, ABST. AAPG 5009 2039.1
 CASE J. E., GEOPHYSICAL ANOMALIES OVER PRECAMBRIAN ROCKS, NORTHW AAPG 5007 1423
 CHAVE K. E., EARLY DIAGENESIS OF CARBONATE PARTICLES IN CLASTIC AAPG 5003 607.3
 CHENEY T. W., PENNSYLVANIAN AND PERMIAN BASINS IN NORTHWESTERN U AAPG 5007 1523
 CHENOWETH P. A., DEVELOPMENTS IN OKLAHOMA AND THE PANHANDLE OF T AAPG 5006 1183

- CHIDESTER A. H., ASTRONAUT TRAINING PROGRAM IN GEOLOGY AND GEOPH A A P G 5003 613.2
 CHILDERS M. D., RESERVOIRS OF LACUSTRINE ORIGIN IN ROCKY MOUNTAIN A A P G 5009 2033.2
 CHILNGAR G. V., HIGH-PRESSURE COMPACTION STUDIES AND CHEMISTRY A A P G 5003 608.1
 CHOQUETTE P. H., GENESIS OF CARBONATE RESERVOIR FACIES, ABST. A A P G 5003 632.1
 CHOQUETTE P. H., GENESIS OF CARBONATE RESERVOIR FACIES, ABST. A A P G 5009 2034.2
 CHOQUETTE P. H., GRAPE-DEVICE FOR CONTINUOUS POROSITY DETERMINA A A P G 5009 2035.3
 CIFELLI R., ASPECTS OF WALL ULTRASTRUCTURE IN SOME HYALINE FORAM A A P G 5003 638.1
 CLAIR J. R., PRE-PERMIAN PALEOZOICS OF LAS ANIMAS ARCH--NEW OIL A A P G 5009 2033.3
 CLARK F. R., AAPG LUNG-RANGE QUESTIONNAIRE REPORT OF HEADQUARTER A A P G 5011 2339
 COE A. V. H., PITCHFORK OIL FIELD, PARK COUNTY, WYOMING, ABST. A A P G 5009 2038.3
 COLEMAN J. M., ECOLOGICAL CHANGES IN MASSIVE FRESH-WATER CLAY SE A A P G 5010 2321.3
 COLLINSON C., UPPER SILURIAN CONODONTS FROM WELSH BORDERLAND, AB A A P G 5003 608.2
 CONANT L. C., STRATIGRAPHIC AND TECTONIC FRAMEWORK OF LIBYA, ABS A A P G 5003 608.3
 CONOLLY J. R., MODERN GRADED BEDS AND TURBIDITY CURRENTS, CASE H A A P G 5003 608.4
 CONREY B. L., SEISMIC INVESTIGATION OF EEL SUBMARINE CANYON, HUM A A P G 5003 648.2
 COOKE L. S., DEVELOPMENTS IN NORTH-CENTRAL TEXAS IN 1965 A A P G 5006 1202
 COPEN J. D., DEVELOPMENTS IN NORTHERN ROCKIES IN 1965 A A P G 5006 1248
 CORDRY E. A., PETROLEUM DEVELOPMENTS IN CENTRAL AND SOUTHERN AFR A A P G 5008 1704
 COREY W. H., SOUTHERN CALIFORNIA AND OFFSHORE TERTIARY BASINS, A A A P G 5003 646.1
 COTTERELL C. H., LOGGING OBSERVATION WELLS IN AN IN SITU COMBUST A A P G 5009 2031.1
 CRAIG R. H., ALASKA, NEW FRONTIER FOR OIL, ABST. A A P G 5003 609.1
 CRAM I. H., THE OLDEST IS THE NEWEST A A P G 5005 826
 CRITTENDEN M. D., JR., PENNSYLVANIAN AND PERMIAN BASINS IN NORTH A A P G 5007 1523
 CRONEIS C., PHYSICAL AND BIOLOGICAL EVIDENCE FOR MAJOR MID-CRET A A P G 5003 609.2
 DALTON H. H., PETROLEUM DEVELOPMENTS IN FAR EAST IN 1965 A A P G 5008 1767
 DAVID M., INFLUENCE OF REGIONAL TECTONICS AND LOCAL STRUCTURE ON A A P G 5003 518
 DAVIDS R. N., PALEOGEOGRAPHIC AND PALEOECOLOGIC ANALYSIS OF PLAN A A P G 5003 630.3
 DAVIS R. A., JR., ORDOVICIAN ALGAL STROMATOLITES IN UPPER MISSISS A A P G 5003 609.3
 DE JERSEY J. J., JURASSIC SOURCE FOR OIL OF SURAT-BOWEN BASIN, Q A A P G 5011 2479
 DE LA TORRE J., CLAY-MINERAL DISTRIBUTION IN RECENT SEDIMENTS FR A A P G 5003 637.4
 DENNISON J. M., FACIES RELATIONS OF HYSTRICHOSPHERES IN ONESQUET A A P G 5003 610.1
 DICKEY P. A., PATTERNS OF CHEMICAL COMPOSITION IN DEEP SUBSURFAC A A P G 5011 2472
 DICKINSON A. S., PALEOSTRUCTURAL ANALYSIS AND APPLICATION OF LAT A A P G 5010 2323.2
 DICKINSON W. R., STRATIGRAPHIC RELATIONS OF PHOSPHATE- AND GYPSU A A P G 5011 2464
 DIETZ R. S., DEEP-SEA DEPOSITS IN BUT NOT ON THE CONTINENTS A A P G 5002 351
 DIETZ R. S., MIDCLINES IN SPACE AND TIME, ABST. A A P G 5003 646.2
 DILLON E. L., EXPLORATORY DRILLING IN 1965 A A P G 5006 1114
 DILLON E. L., MODERN GEOLOGY REQUIRES MODERN TECHNOLOGY, ABST. A A P G 5010 2328.2
 DOELL E. C., DEVELOPMENTS IN WEST COAST AREA IN 1965 A A P G 5006 1272
 DOLLISON R. S., DEVELOPMENTS IN UPPER GULF COAST OF TEXAS IN 196 A A P G 5006 1228
 DONATH F. A., EFFECTS OF DUCTILITY AND PLANAR ANISOTROPY IN FOLD A A P G 5003 610.2
 DOTT R. H., JR., COHESION AND FLOW PHENOMENA IN CLASTIC INTRUSIO A A P G 5003 610.3
 DOUGLAS R., DISTRIBUTION OF LATE CRETACEOUS ROTALIPORIDAE AND GL A A P G 5003 611.1
 DOWDY J., DEVELOPMENTS IN ARKANSAS, NORTH LOUISIANA, AND EAST TE A A P G 5006 1214
 DRAKE C. L., SEISMIC-REFRACTION STUDY OF CONTINENTAL MARGIN EAS A A P G 5009 1972
 DRUCE E. C., BRITISH LOWER CARBONIFEROUS CONODONT FAUNAS AND THE A A P G 5003 604.3
 DRUCE E. C., UPPER SILURIAN CONODONTS FROM WELSH BORDERLAND, ABS A A P G 5003 608.2
 DRUGG W. S., LATE CRETACEOUS-PALEOCENE PHYTOPLANKTON, UPPER MOR A A P G 5003 611.2
 DYER B. F., FRIO BARRIER BAR SYSTEM OF SOUTH TEXAS A A P G 5001 170
 EAST E. H., STRUCTURE AND STRATIGRAPHY OF SAN FRANCISCO MOUNTAIN A A P G 5005 901
 EBANKS W. J., JR., DIAGENETIC MODIFICATION OF RECENT SEDIMENTS A A A P G 5003 611.3
 EL-NAGGAR Z. R., STRATIGRAPHY AND CLASSIFICATION OF TYPE ESNA GR A A P G 5007 1455
 EL-TARABILI E., GENERAL OUTLINES OF EPEIROGENESIS AND SEDIMENTAT A A P G 5009 1890
 ELLIOTT W. J., GRAVITY SURVEY AND ANALYSIS OF SAN DIEGO EMBAYMEN A A P G 5003 646.3
 ELLS G. D., ALBION-SCIPIO TREND, MICHIGAN SYNCLINE OIL FIELDS, A A P G 5003 612.1
 ELLS G. D., DEVELOPMENTS IN MICHIGAN IN 1965 A A P G 5006 1175
 ELLS G. D., GEOLOGY OF BASEMENT IN MIDWESTERN UNITED STATES, DIS A A P G 5005 1057
 ENLWS H. E., AUTHIGENIC SILICATES IN MARINE SPENCER FORMATION A A A P G 5003 647.1
 ENLWS H. E., AUTHIGENIC SILICATES IN MARINE SPENCER FORMATION A A A P G 5009 1918
 EPPERT H. C., BIBLIOGRAPHY OF FORAMINIFERAL ECOLOGY AND PALEOECU A A P G 5010 2327.4
 EPPERT H. C., JR., STRATIGRAPHY OF UPPER MIOCENE DEPOSITS IN SAR A A P G 5010 2322.2
 EVANS H. B., GRAPE-DEVICE FOR CONTINUOUS POROSITY DETERMINATION A A P G 5009 2035.3
 EVANS H. B., LOGGING OBSERVATION WELLS IN AN IN SITU COMBUSTION A A P G 5009 2031.1
 EWING J., SEISMIC-PROFILER SURVEY OF BLAKE PLATEAU A A P G 5009 1948
 EWING M., MODERN GRADED BEDS AND TURBIDITY CURRENTS, CASE HISTOR A A P G 5003 608.4
 EWING M., NEW SEISMIC DATA CONCERNING SEDIMENTS AND DIAPIRIC STR A A P G 5003 479
 EWING M., SEISMIC-PROFILER SURVEY OF BLAKE PLATEAU A A P G 5009 1948
 FACKLER W. C., SIGNIFICANT OIL AND GAS DEVELOPMENTS IN ALASKA, 1 A A P G 5009 2029.4
 FAIRBRIDGE R. W., DIAGENETIC PHASES, ABST. A A P G 5003 612.2
 FAY L. F., DEVELOPMENTS IN ALASKA IN 1965 A A P G 5006 1311
 FELIX C. J., INTER-DISCIPLINE APPROACH TO PALEOENVIRONMENTAL INT A A P G 5010 2320.4
 FERGUSON A. R., FINDING ANCIENT STREAMS MEANS FINDING NEW RESERV A A P G 5010 2325.3

- FETZNER R. W., APPLIED CARBONATE PETROLEUM GEOLOGY SYMPOSIUM, IN AAPG 5003 613.1
 FORGOTSUN J. M., RIDGEPOSITIONAL OR REEFOID AAPG 5003 580
 FORGOTSUN J. M., JR., INFLUENCE OF REGIONAL TECTONICS AND LOCAL AAPG 5003 518
 FORGOTSUN J. M., OZARK OVERTHRUSTS VERSUS OZARK ONLAPERS, DIS AAPG 5009 2000
 FORMAN J. A., DIVING GEOLOGY, ABST. AAPG 5003 647.2
 FOSS T. H., ASTRONAUT TRAINING PROGRAM IN GEOLOGY AND GEOPHYSICS AAPG 5003 613.2
 FOSTER N. H., STRATIGRAPHIC LEAK AAPG 5012 2604
 FOWLER G. A., FORAMINIFERAL PALEOECOLOGY OF UPPER MIOCENE MONTES AAPG 5003 613.3
 FOWLER G. A., STRATIGRAPHY OF MONTESANO FORMATION, WASHINGTON, A AAPG 5003 647.3
 FRANKS P. C., OZARK PRE-CAMBRIAN-- PALEOZOIC RELATIONS, DISCUSSI AAPG 5005 1033
 FRAY C. T., RELATIONS AMONG SHEAR STRENGTH, PHYSICAL, AND ACOUST AAPG 5003 613.4
 FREDERICK W. S., SR., ABNORMALLY HIGH FORMATION PRESSURES AT BOM AAPG 5009 2035.1
 FREDERICKSON A. F., CLAY-MINERAL DISTRIBUTION IN RECENT SEDIMENT AAPG 5003 637.4
 FREE D. A., JR., WEST BLACK BAY, BLACK BAY, AND EAST BLACK BAY F AAPG 5010 2327.2
 FREEMAN P. S., EXTRUSIVE SHALE MASSES, NEW GULF COAST EXPLORATIO AAPG 5010 2324.2
 FRIEDMAN G. M., POROSITY CHANGES DURING LITHIFICATION FROM UNCON AAPG 5003 614.1
 FRYE J. C., CAMBRIAN AND ORDOVICIAN OIL POTENTIAL OF ILLINOIS BA AAPG 5003 636.3
 FULLER M. D., MAGNETIC AND PETROLOGIC STUDIES OF SEDIMENT FOUND AAPG 5003 566
 GABBARINI G. S., EDITOR, TYPICAL ROCKY MOUNTAIN TRAPS AAPG 5010 2056.2
 GABBARINI G. S., POTENTIAL OF DENVER BASIN FOR DISPOSAL OF LIQUID AAPG 5009 2031.2
 GARRELS R. M., SILICA-BICARBONATE BALANCE IN OCEANS AND EARLY D AAPG 5003 625.1
 GARTNER S., JR., NANNOFOSSILS FROM UPPER CRETACEOUS OF TEXAS, AB AAPG 5003 614.2
 GASTIL G., AN UPPER CRETACEOUS FAULT-LINE COAST, ABST. AAPG 5003 647.4
 GERARD R., J.D.I.O.E.S. OCEAN DRILLING ON CONTINENTAL MARGIN OFF AAPG 5003 648.1
 GERDEHANN P. E., OZARK PRE-CAMBRIAN-- PALEOZOIC RELATIONS, DISCU AAPG 5005 1033
 GERNANT R. E., FORAMINIFERAL PALEOECOLOGY AND PALEOENVIRONMENTAL AAPG 5010 2321.2
 GERRARD T. A., ENVIRONMENTAL STUDIES OF FORT APACHE MEMBER, SUPA AAPG 5011 2434
 GIBSON L. R., FORAMINIFERAL SPECIES DIVERSITY DISTRIBUTIONS, EAS AAPG 5003 614.3
 GOODELL H. G., EARLY DIAGENESIS AND MASS PROPERTIES OF SILICEOUS AAPG 5003 615.1
 GORDON M., JR., LOCAL AND INTERREGIONAL DISTRIBUTION OF LATE PAL AAPG 5003 615.2
 GOUDARZI G. H., STRATIGRAPHIC AND TECTONIC FRAMEWORK OF LIBYA, A AAPG 5003 608.3
 GOULD H. R., SEDIMENTARY FACIES AND THEIR IMPORTANCE IN OIL FIND AAPG 5010 2328.3
 GRAY H. H., PHYSICAL TECHNIQUES OF CORRELATION APPLIED TO UPPER AAPG 5003 615.3
 GREEN J., SPACE PROGRAM APPLICATIONS OF TECHNIQUES, METHODS, AND AAPG 5003 616.1
 GREENE H. G., SEISMIC INVESTIGATION OF EEL SUBMARINE CANYON, HU4 AAPG 5003 648.2
 GREGORY J. L., LOWER OLIGOCENE DELTA IN SUBSURFACE OF SOUTHEASTE AAPG 5010 2323.4
 GRIFFITH E. G., GEOLOGY OF SABER BAR, LOGAN AND WELD COUNTIES, C AAPG 5010 2112
 GRYC G., NEW LOOK AT GEOLOGY AND PETROLEUM POTENTIAL OF NORTHER AAPG 5003 622.2
 HALBOUTY M. T., ECONOMICS--NEW DIMENSION IN GEOLOGICAL THINKING AAPG 5005 830
 HALBOUTY M. T., GEOLOGY--FOR HUMAN NEEDS, ABST. AAPG 5003 616.2
 HALBOUTY M. T., STRATIGRAPHIC-TRAP POSSIBILITIES IN UPPER JURAS AAPG 5001 3
 HAM H. H., A METHOD OF ESTIMATING FORMATION PRESSURES FROM GULF AAPG 5010 2322.3
 HAM W. E., NOMENCLATURE OF CARBONATE ROCKS, ABST. AAPG 5003 616.3
 HAMILTON E. L., CONSOLIDATION CHARACTERISTICS OF SEA-FLOOR SEDIM AAPG 5003 616.4
 HANSEN A. R., REEF TRENDS OF MISSISSIPPIAN HATCLIFFE ZONE, NORTH AAPG 5010 2260
 HANSEN D. L., DEVELOPMENTS IN OKLAHOMA AND THE PANHANDLE OF TEXA AAPG 5006 1183
 HARBAUGH J. W., COMPUTER SIMULATION OF MARINE-ORGANISM COMMUNITY AAPG 5003 616.5
 HARBAUGH J. W., PROCESS-RESPONSE MODEL FOR MARINE-ORGANISM COMMU AAPG 5003 627.1
 HARDING J. L., GEOTECHNICAL PROPERTIES OF MARINE SEDIMENTS FROM AAPG 5003 606.2
 HARLTON B. H., RELATION OF BURIED TISHOMINGO UPLIFT TO ARDMORE B AAPG 5007 1365
 HARLTON B. H., RELATION OF BURIED TISHOMINGO UPLIFT TO ARDMORE B AAPG 5007 1518
 HARMS J. C., GRAPE--DEVICE FOR CONTINUOUS POROSITY DETERMINATION AAPG 5009 2035.3
 HARMS J. C., STRATIGRAPHIC TRAPS IN A VALLEY FILL, WESTERN NEBRA AAPG 5010 2119
 HARRINGTON H. J., SPACE, THINGS, TIME, AND EVENTS--AN ESSAY ON S AAPG 5007 1519
 HARRIS S. H., RELATION OF MISSION CANYON STRATIGRAPHY TO OIL PRO AAPG 5010 2269
 HARRISON C. G. A., MAGNETIC AND PETROLOGIC STUDIES OF SEDIMENT F AAPG 5003 566
 HARRISON F. W., SUB-REGIONAL REPORT OF CAMERINA ZONE, SOUTHWEST AAPG 5010 2319.1
 HARTWIG A. E., MIDDLE AND LATE PALEOZOIC STRATIGRAPHY, ALASKA--Y AAPG 5009 1868
 HAUN J. D., REGIONAL STRATIGRAPHY OF FRONTIER FORMATION AND RELA AAPG 5010 2185
 HAYES W. C., OZARK PRE-CAMBRIAN-- PALEOZOIC RELATIONS, DISCUSSI AAPG 5005 1033
 HAYS J. D., TERTIARY SEDIMENTS ON FALKLAND PLATFORM AND ARGENTIN AAPG 5003 607.1
 HEDBERG H. D., NOTE 33. APPLICATION TO AM. COMM. STRAT. NOMENCLA AAPG 5003 560
 HEINTZ L. O., SEASONAL DISTRIBUTION OF MAGNETITE AND ILMENITE IN AAPG 5003 648.3
 HENBEST L. G., DATE OF SILICIFICATION AND RELATIVE STRENGTHS OF AAPG 5003 617.1
 HENNINGSEN D., NOTES ON STRATIGRAPHY AND PALEONTOLOGY OF UPPER C AAPG 5003 562
 HENNION J., SEISMIC-REFRACTION STUDY OF CONTINENTAL MARGIN EAST AAPG 5009 1972
 HERRON R. F., SUB-BOTTOM INVESTIGATION TECHNIQUES, BY TITLE ONLY AAPG 5003 648.4
 HESSE R., POSSIBLE NON-TURBIDITE ORIGIN OF DEEP-SEA SANDS IN CRE AAPG 5003 632.2
 HEWITT C. H., ROLE OF GEOLOGY IN RESERVOIR ENGINEERING, ABST. AAPG 5009 2034.3
 HEWITT M. P., PENNSYLVANIAN AND PERMIAN BASINS IN NORTHWESTERN U AAPG 5007 1523
 MISTAND T. C., PETROLEUM MIGRATION AND ACCUMULATION, PALEOHYDRO AAPG 5003 617.2
 HINZE W. J., GEOLOGY OF BASEMENT IN MIDWESTERN UNITED STATES, DI AAPG 5005 1057

- HOBSON J. P., JR., CYCLIC SEDIMENTARY SEQUENCES IN FRONTIER FORM AAPG 5009 2035.4
 HOLDEN J. C., DEEP-SEA DEPOSITS IN BUT NOT ON THE CONTINENTS AAPG 5002 351
 HOLDEN J. C., MIDCLINES IN SPACE AND TIME, ABST. AAPG 5003 646.2
 HOLMQUEST H. J., STRATIGRAPHIC ANALYSIS OF SOURCE-BED OCCURRENCE AAPG 5007 1478
 HOPKINS B., GEOLOGY AND EXPLORATION OF THREE GREATER BASS STRAIT AAPG 5003 639.1
 HOSE R. K., PENNSYLVANIAN AND PERMIAN BASINS IN NORTHWESTERN UTA AAPG 5007 1523
 HOSKIN C. M., CORAL PINNACLE SEDIMENTATION, ALACRAN REEF LAGOON, AAPG 5003 617.3
 HOWARD J. D., NEARSHORE DEPOSITIONAL ENVIRONMENTS OF UPPER CRETA AAPG 5003 618.1
 HOWIE R. D., DEVELOPMENTS IN EASTERN CANADA IN 1965 AAPG 5006 1295
 HSU K. J., STRUCTURAL EVOLUTION OF SANTA LUCIA RANGE, CALIFORNIA AAPG 5003 648.5
 HUBBERT M. K., HISTORY OF PETROLEUM GEOLOGY AND ITS BEARING UPON AAPG 5012 2504
 HUFF W. J., DEVELOPMENTS IN SOUTHEASTERN STATES IN 1965 AAPG 5006 1244
 HUMPHREY W. E., PETROLEUM DEVELOPMENTS IN FAR EAST IN 1965 AAPG 5008 1767
 ILHAN E., TOROS- ZAGROS FOLDING AND ITS RELATION TO MIDDLE EAST AAPG 5003 618.2
 INGLE J. C., JR., PLIOCENE- MIOCENE BOUNDARY IN TEMPERATE LASTER AAPG 5003 618.3
 ISAACS K. D., RECOGNITION OF STRUCTURES FROM AIRBORNE MAGNETICS AAPG 5007 1502
 IVANHOE L. F., PRECAMBRIAN OIL SOURCE ROCKS AAPG 5009 1999.1
 IVES H. E., DEVELOPMENTS IN MICHIGAN IN 1965 AAPG 5006 1175
 JACKSON J. W., IMPROVED FIELD DEVICE FOR RECORDING STRATIGRAPHIC AAPG 5011 2470
 JODRY R. L., PORE GEOMETRY OF CARBONATE ROCKS, ABST. AAPG 5003 619.1
 JODRY R. L., PORE GEOMETRY OF CARBONATE ROCKS, ABST. AAPG 5010 2328.4
 JOHNSON A. W., OIL AND GAS DEVELOPMENTS IN NORTHEASTERN STATES I AAPG 5006 1139
 JOHNSON W. R., DEVELOPMENTS IN LOUISIANA GULF COAST IN 1965 AAPG 5006 1232
 JOHNSON W. L., EARLY POST-DEPOSITIONAL PRESERVATION OF PALEOSALI AAPG 5003 634.1
 JONES H. L., SOME ASPECTS OF SEDIMENTATION AND PALEOECOLOGY OF M AAPG 5003 619.3
 JONES J. I., SIGNIFICANCE OF DISTRIBUTION OF PLANKTONIC FORAMINI AAPG 5003 619.2
 KAMP K. M., CLASSIFICATION OF NEOGENE CONES, MOLLUSCA, GASTROPOD AAPG 5010 2326.3
 KEAR D., PETROLEUM DEVELOPMENTS IN SOUTHWEST PACIFIC REGION DURI AAPG 5008 1782
 KEARNEY W. E., JR., DEFINITION OF A GEOLOGIST AAPG 5002 396
 KELLER G. V., ELECTRICAL PROSPECTING METHODS IN OIL EXPLORATION, AAPG 5009 2035.2
 KENT P. E., EXPLORATION PROGRESS IN NORTH SEA, ABST. AAPG 5003 620.1
 KESLING R. V., FORAMINIFERAL PALEOECOLOGY AND PALEOENVIRONMENTAL AAPG 5010 2321.2
 KING R. E., PETROLEUM EXPLORATION AND PRODUCTION IN EUROPE IN 19 AAPG 5008 1625
 KINNEY W. L., LOGGING OBSERVATION WELLS IN AN IN SITU COMBUSTION AAPG 5009 2031.1
 KINSMAN D. J., SUPRATITAL DIAGENESIS OF CARBONATE AND NON-CAR AAPG 5003 620.2
 KLEIN G. D., DIRECTIONAL RELATIONSHIPS BETWEEN PRIMARY STRUCTURE AAPG 5003 621.1
 KLEIN G. D., DISPERSAL AND PETROLOGY OF SANDSTONES OF STANLEY- J AAPG 5002 308
 KLOVAN J. E., INTEGRATED METHOD OF FACIES AND RESERVOIR ANALYSIS AAPG 5003 621.2
 KOCH J. G., LATE MESOZOIC STRATIGRAPHY AND TECTONIC HISTORY, POR AAPG 5001 25
 KOHL D. W., SURFICIAL DEPOSITS OVERLYING SIMSBORO FORMATION OF AAPG 5012 2606
 KRANZLER I., ORIGIN OF OIL IN LOWER MEMBER OF TYLER FORMATION OF AAPG 5010 2245
 KREIDLER W. L., OIL AND GAS DEVELOPMENTS IN NORTHEASTERN STATES AAPG 5006 1139
 KULM L. D., INFLUENCE OF CASCADIA CHANNEL ON ABYSSAL SEDIMENTATI AAPG 5003 649.1
 KULM L. D., TEXTURAL TRENDS OF RECENT SEDIMENTS FROM RIVER TO AB AAPG 5003 645.2
 LAND C. R., JR., RELATION OF MISSION CANYON STRATIGRAPHY TO OIL AAPG 5010 2269
 LAND L. S., DIAGENETIC VERSUS POST-DIAGENETIC DOLOMITIZATION, AB AAPG 5003 621.3
 LANDES K. K., A SCRUTINY OF THE ABSTRACT, II AAPG 5009 1992
 LANDES K. K., PETROLEUM IN TIME AND SPACE, ABST. AAPG 5003 622.1
 LANE D. W., PRIMARY STRUCTURES AND SEDIMENTARY ENVIRONMENTS IN D AAPG 5009 2037.3
 LANKFORD R., PATTERNS OF FORAMINIFERAL DISTRIBUTION, NORTHWEST G AAPG 5010 2322.1
 LATHRAM E. H., NEW LOOK AT GEOLOGY AND PETROLEUM POTENTIAL OF NO AAPG 5003 622.2
 LATUS T. J., DEVELOPMENTS IN WESTERN CANADA IN 1965 AAPG 5006 1281
 LAUDON L. R., MIDDLE AND LATE PALEOZOIC STRATIGRAPHY, ALASKA- YU AAPG 5009 1868
 LAWSON D. E., PENNSYLVANIAN AND PERMIAN INFLUENCE ON TENSLEEP UI AAPG 5003 622.3
 LAWSON D. E., PENNSYLVANIAN AND PERMIAN INFLUENCE ON TENSLEEP UI AAPG 5010 2197
 LEE P.-J., FABRIC OF A MIDDLE ORDOVICIAN LIMESTONE AT COLBORNE, AAPG 5003 623.1
 LEVORSEN A. I., THE OBSCURE AND SUBTLE TRAP AAPG 5010 2058
 LEWIS J. E., PALEOECOLOGICAL STUDY OF PLEISTOCENE MARINE FAUNA, AAPG 5010 2326.2
 LE DEN R., SEISMIC- PROFILER SURVEY OF BLAKE PLATEAU AAPG 5009 1948
 LIDZ B., FORAMINIFERAL BIOFACIES OF VERACRUZ REEFS AAPG 5007 1514
 LIDZ L., BIOSTRATIGRAPHY OF BLAKE PLATEAU, ATLANTIC, DRILL-HOLE AAPG 5003 633.3
 LIDZ L., FORAMINIFERAL BIOFACIES OF VERACRUZ REEFS AAPG 5007 1514
 LINES L. L., PALEOCLIMATOLOGY, A NEW DIMENSION IN OIL EXPLORATIO AAPG 5010 2325.1
 LINEBACK J. A., LITHOSTRATIGRAPHY OF CININNATIAN SERIES, UPPER AAPG 5005 1018
 LINEBACK J. A., PHYSICAL TECHNIQUES OF CORRELATION APPLIED TO UP AAPG 5003 615.3
 LING H.-Y., PATAGIUM AND SOME SPUMELLARIAN, RADIOLARIA, GENERA, AAPG 5003 623.2
 LIPPS J. H., PLANKTONIC FORAMINIFERAL ZONATION OF CALIFORNIA MID AAPG 5003 623.3
 LIPPS J. H., WALL STRUCTURES, CLASSIFICATION, AND EVOLUTION IN P AAPG 5003 637.2
 LOKKE D. H., ECTOR CHALK FORMATION, AUSTIN GROUP, UPPER CRETACEO AAPG 5007 1510
 LONG J. J., JR., PETROGRAPHIC AND CHEMICAL STUDY OF YUCATAN CARB AAPG 5003 639.2
 LONG J. J., JR., STRATIGRAPHY AND STRUCTURE OF PARRAS BASIN AND AAPG 5003 639.3
 LOWE D. R., STRATIGRAPHIC RELATIONS OF PHOSPHATE- AND GYPSUM-BEA AAPG 5011 2464

- LUCAS W. H., RECONNAISSANCE GRAVITY AND OTHER GEOPHYSICAL DATA F AAPG 5003 644.2
- LUNDIN R. F., OSTRACODES AND SILURO-DEVONIAN BOUNDARY IN SOUTH- AAPG 5003 623.4
- LYTLE W. S., OIL AND GAS DEVELOPMENTS IN NORTHEASTERN STATES IN AAPG 5006 1139
- MACE E. V., RECONNAISSANCE GRAVITY AND OTHER GEOPHYSICAL DATA FR AAPG 5003 644.2
- MACKENZIE F. T., SILICA- BICARBONATE BALANCE IN OCEANS AND EARLY AAPG 5003 625.1
- MACNEIL F. S., MIDDLE TERTIARY SEDIMENTARY REGIMEN OF GULF COAST AAPG 5011 2344
- MALEK-ASLANI M., HABITAT OF OIL IN CARBONATE ROCKS, ABST. AAPG 5003 625.2
- MALLOY R. J., RECONNAISSANCE GRAVITY AND OTHER GEOPHYSICAL DATA AAPG 5003 644.2
- MALONEY N. J., TEXTURAL TRENDS OF RECENT SEDIMENTS FROM RIVER TO AAPG 5003 645.2
- MANHEIM F. T., DISTRIBUTION OF INTERSTITIAL SALTS IN DRILL CORES AAPG 5003 625.3
- MANN C. J., LATE JURASSIC DEPOSITIONAL ENVIRONMENTS, LOUISIANA A AAPG 5001 178
- MARICELLI J. J., COMPUTERS SIMPLIFY LOG APPLICATIONS, ABST. AAPG 5003 626.1
- MARTIN K. G., COMPARISON OF QUARTZ AND CARBONATE SHALLOW MARINE AAPG 5005 981
- MARTIN R., PALEOGEOMORPHOLOGY AND ITS APPLICATION TO EXPLORATION AAPG 5010 2277
- MARTINEZ A. R., ESTIMATION OF PETROLEUM RESOURCES, DISCUSSION AAPG 5009 2001
- MARVIN R. G., FACIES CONTROL OF OIL OCCURRENCE IN MANNVILLE FORM AAPG 5009 2032.2
- MASON J. F., PETROLEUM DEVELOPMENTS IN MIDDLE EAST COUNTRIES IN AAPG 5008 1741
- MASTERS C. D., STRATIGRAPHIC ANALYSIS THROUGH DETERMINATION OF O AAPG 5009 2036.3
- MASURSKY H., LUNAR STRATIGRAPHY AND SEDIMENTATION--POST- RANGER AAPG 5003 626.2
- MATUGA W. N., RECENT DEVELOPMENT IN WILMINGTON- LONG BEACH UNIT AAPG 5003 649.2
- MCHIRDE E. F., TEXTURES AND STRUCTURES IN CATAHOULA, GUYOAN, TO AAPG 5003 624.1
- MCCALEB J. A., INFLUENCE OF GEOLOGICAL HETEROGENEITIES ON SECOND AAPG 5009 2030.1
- MCCALEB S. B., INTER-DISCIPLINE APPROACH TO PALEOENVIRONMENTAL I AAPG 5010 2320.4
- MCCORD W. R., OIL AND GAS DEVELOPMENTS IN NORTHEASTERN STATES IN AAPG 5006 1139
- MCCLADE W. G., OIL AND GAS DEVELOPMENTS IN NORTHEASTERN STATES I AAPG 5006 1139
- MCGOOCKEY D. P., EDITOR, TYPICAL ROCKY MOUNTAIN TRAPS AAPG 5010 2056.2
- MCGOOCKEY D. P., TRUTH ABOUT TYPICAL ROCKY MOUNTAIN OIL TRAPS--IN AAPG 5010 2056.1
- MCGREGOR A. A., STRATIGRAPHY AND PETROLEUM POTENTIAL OF LOWER CR AAPG 5010 2221
- MCGUIRE W. H., EXPLORATION OBJECTIVES IN THE CAMBRO- ORDOVICIAN AAPG 5003 624.2
- MCINTYRE A. J., COCCOLITHOPHORIDS AS ECOLOGIC INDICATORS IN OCEANIC AAPG 5003 624.3
- MCKEE E. D., STUDY OF SEDIMENTARY STRUCTURES, ABST. AAPG 5009 2036.1
- MCKEEVER J. H., RELATION OF MISSION CANYON STRATIGRAPHY TO OIL P AAPG 5010 2269
- MCNULTY C. L., JR., NOMENCLATURE OF UPPERMOST EAGLE FORD FORMATI AAPG 5002 375
- MEADE R. H., FACTORS INFLUENCING EARLY STAGES OF COMPACTION OF C AAPG 5003 626.3
- MELTZER L. H., GEOLOGY OF WEST BASTIAN BAY FIELD, PLAQUEMINES PA AAPG 5010 2323.1
- MERRIAM D. F., PROCESS-RESPONSE MODEL FOR MARINE-ORGANISM COMMUN AAPG 5003 627.1
- MIDDLETON G. V., TURBIDITY- CURRENT EXPERIMENTS, ABST. AAPG 5003 627.2
- MILHOUS H. C., DEVELOPMENTS IN EAST-CENTRAL STATES IN 1965 AAPG 5006 1162
- MILLER D. N., JR., PETROLOGY OF PIERCE CANYON REDBEDS, DELAWARE AAPG 5002 283
- MILLER G. M., STRUCTURE AND STRATIGRAPHY OF SOUTHERN PART OF WAH AAPG 5005 858
- MILNE J. E. S., DEVELOPMENTS IN EASTERN CANADA IN 1965 AAPG 5006 1295
- MINA UMINK F., PETROLEUM DEVELOPMENTS IN MEXICO IN 1965 AAPG 5008 1553
- MINIHAN E. D., PRE-CRETACEOUS GEOLOGY OF POOL CREEK FIELD, JONES AAPG 5010 2320.1
- MOODY J. D., OZARK PRE-CAMBRIAN-- PALEOZOIC RELATIONS, DISCUSSIO AAPG 5005 1033
- MOORE C. H., JR., COMPARISON OF QUARTZ AND CARBONATE SHALLOW MAR AAPG 5005 981
- MOORE R. C., OBSCURE BUT IMPORTANT HIATUSES IN STRATIGRAPHIC COL AAPG 5003 627.3
- MOORHOUSE W. D., EAGLE PLAIN BASIN OF YUKON TERRITORY, ABST. AAPG 5003 628.1
- MORELOCK J., PHYSICAL PROPERTIES AND STABILITY OF CONTINENTAL- S AAPG 5010 2325.2
- MORGRIDGE D. L., MIDDLE AND LATE PALEOZOIC STRATIGRAPHY, ALASKA- AAPG 5009 1868
- MORLEY H. T., A HISTORY OF THE AMERICAN ASSOCIATION OF PETROLEUM AAPG 5004 665
- MORRIS H. T., PENNSYLVANIAN AND PERMIAN BASINS IN NORTHWESTERN U AAPG 5007 1523
- MORRISON A. K., FACIES RELATIONS OF HYSTRICHOSPHERES IN UNESQUET AAPG 5003 610.1
- MOULTON F. C., DEVELOPMENTS IN EASTERN AND NORTHWESTERN COLORADO AAPG 5006 1266
- MOOND W. C., LATE DEVONIAN CONODONTS FROM ALBERTA SUBSURFACE, AB AAPG 5003 628.2
- MOUNTJOY E. W., TIME OF THRUSTING IN IDAHO- WYOMING THRUST BELT- AAPG 5012 2612
- MOUNTJOY E. W., UNCONFORMITIES IN PHANEROZOIC SUCCESSION OF MONT AAPG 5003 628.3
- MUEHLBERGER W. R., OZARK PRE-CAMBRIAN-- PALEOZOIC RELATIONS, DIS AAPG 5005 1033
- MURRAY D. K., EAGLE SPRINGS FIELD, NEVADA, ABST. AAPG 5009 2039.2
- MURRAY G. E., SALT STRUCTURES OF GULF OF MEXICO BASIN--A REVIEW AAPG 5003 439
- MURRAY G. E., STRATIGRAPHY AND STRUCTURE OF PARRAS BASIN AND ADJ AAPG 5003 639.3
- MURRAY R. C., COMPACTION PHENOMENA IN GYPSUM AND ANHYDRITE, ABST AAPG 5003 628.4
- NAPE J. E., SEISMIC- REFRACTION STUDY OF CONTINENTAL MARGIN EAST AAPG 5009 1972
- NAYLOR W. V., JR., HISTORY OF OIL DEVELOPMENT IN LIBYA, ABST. AAPG 5003 635.2
- NIYUDU Y. R., MAGNETIC AND PETROLOGIC STUDIES OF SEDIMENT FOUND AAPG 5003 566
- NEFF C. H., REVIEW OF 1965 PETROLEUM DEVELOPMENTS IN SOUTH AMERI AAPG 5008 1564
- NELSON B. W., DIAGENESIS IN ESTUARINE SEDIMENTS, ABST. AAPG 5003 629.1
- NELSON R. H., STRUCTURAL DEVELOPMENT OF NORTHERNMOST SNAKE RANGE AAPG 5005 921
- NEWELL N. D., PARACONFORMITIES, ABST. AAPG 5003 629.2
- NICOLL R. S., CONODONT ZONES IN SALAMONIE DOLOMITE AND RELATED S AAPG 5003 629.3
- NIELSEN I., ECONOMICS OF OIL SHALE, ABST. AAPG 5009 2030.2
- NIELSEN J. P., CONSOLIDATION CHARACTERISTICS OF SELECTED NORTH P AAPG 5003 630.1
- NOBLE F. J., HUNTINGTON BEACH OFFSHORE-- PARCEL 14, ABST. AAPG 5003 649.3

- NORLING D. L., OIL AND GAS DEVELOPMENTS IN NORTHEASTERN STATES I AAPG 5006 1139
 NUSOM E., DEVELOPMENTS IN EAST-CENTRAL STATES IN 1965 AAPG 5006 1162
 OKEEFE J. A., SEDIMENTOLOGIC PROCESS ANALOGIES BETWEEN EARTH AND AAPG 5003 630.2
 OLES K. F., AUTHIGENIC SILICATES IN MARINE SPENCER FORMATION AT AAPG 5003 647.1
 OLES K. F., AUTHIGENIC SILICATES IN MARINE SPENCER FORMATION AT AAPG 5009 1918
 OLSON E. K., HIGH-PRESSURE COMPACTION STUDIES AND CHEMISTRY OF AAPG 5003 608.1
 OLSSON R. K., PALEOGEOGRAPHIC AND PALEOECOLOGIC ANALYSIS OF PLAN AAPG 5003 630.3
 OMERNIK J. B., MIDDLE AND LATE PALEOZOIC STRATIGRAPHY, ALASKA-Y AAPG 5009 1868
 ORIEL S. S., TIMES OF THRUSTING IN IDAHO-WYOMING THRUST BELT, R AAPG 5012 2614
 OSMOND J. C., REVIEW OF OIL AND GAS DEVELOPMENTS IN UTAH AND NEV AAPG 5009 2028.2
 OSTROFF A. G., APPLICATION OF WATER-CLASSIFICATION METHODS TO W AAPG 5003 630.4
 OTVOS E. G., JR., SEDIMENTARY STRUCTURES AND DEPOSITIONAL ENVIRO AAPG 5001 159
 OWEN D. E., NOMENCLATURE OF DAKOTA SANDSTONE, CRETACEOUS, IN SAN AAPG 5005 1023
 OXLEY M. L., PRE-CRETACEOUS GEOLOGY OF POOL CREEK FIELD, JONES C AAPG 5010 2320.1
 PAINE W. R., STRATIGRAPHY AND SEDIMENTATION OF HACKBERRY SHALE, AAPG 5010 2324.1
 PARKER J. W., REGIONAL DEVONIAN AND MISSISSIPPIAN STRATIGRAPHY, AAPG 5011 2404
 PASCHALL R. H., OPTIONS FOR GEOLOGISTS IN SELECTING A PROFESSION AAPG 5003 649.4
 PATTERSON J. R., SPACE, THINGS, TIME, AND EVENTS--AN ESSAY ON ST AAPG 5007 1519
 PATTON J. R., WORLD OCCURRENCE OF PETROLEUM IN PRE-SILURIAN RUC AAPG 5003 605.2
 PERKINS B. F., ROCK-BORING ORGANISMS AS MARKERS OF STRATIGRAPHIC AAPG 5003 631.1
 PERRY H., COAL IN LONG-RANGE ENERGY PATTERN OF UNITED STATES, AB AAPG 5009 2031.3
 PESSAGNO E. A., EAGLEFORDIAN, CENOMANIAN--TURONIAN, STRATIGRAPH AAPG 5003 631.2
 PETERSON J. A., DISTRIBUTION AND ORIGIN OF PENNSYLVANIAN CARBONA AAPG 5003 631.3
 PETERSON J. A., STRATIGRAPHIC VS. STRUCTURAL CONTROLS ON CARBONA AAPG 5010 2068
 PETERSON M. N. A., RATES AND MECHANISMS IN FORMATION OF DOLOMITE AAPG 5003 631.4
 PICARD M. D., PALEOCURRENTS AND SHORELINE ORIENTATIONS IN GREEN AAPG 5009 2037.1
 PICARD M. D., STRATIGRAPHY AND PETROLOGY OF CROW MOUNTAIN SANDST AAPG 5012 2547
 PIERCE K. L., TUSCARORA FAULT, AN ACADIAN BEDDING-PLANE FAULT IN AAPG 5002 385
 PORTER S. C., STRATIGRAPHY AND DEFORMATION OF PALEOZOIC SECTION AAPG 5005 952
 PRATT W. E., ARVILLE IRVING LEVORSEN AAPG 5001 183
 PRATT W. E., CERTIFICATION OF PROFESSIONAL GEOLOGISTS AAPG 5007 1501
 PRATT W. E., CERTIFICATION OF PROFESSIONAL GEOLOGISTS---CORRECTIO AAPG 5009 1999.2
 PRAY L. C., GENESIS OF CARBONATE RESERVOIR FACIES, ABST. AAPG 5003 632.1
 PRAY L. C., GENESIS OF CARBONATE RESERVOIR FACIES, ABST. AAPG 5009 2034.2
 PRACEK A. D., CHRONOLOGY OF DEFORMATION OF PALEOZOIC AND TERTIAR AAPG 5003 650.1
 PUGH E. E., JR., DEVELOPMENTS IN NORTH MID-CONTINENT IN 1965 AAPG 5006 1180
 RAUP D. B., CLAY MINERALOGY OF PENNSYLVANIAN REDBEDS AND ASSOCIA AAPG 5002 251
 REDMAN R. H., SIMPLE TECHNIQUE FOR ILLUSTRATING POROSITY DISTRIB AAPG 5012 2611
 RESO A., PHYSICAL AND BIOLOGICAL EVIDENCE FOR MAJOR MID-CRETACE AAPG 5003 609.2
 REXROAD C. B., CONODONT ZONES IN SALAMONTE DOLOMITE AND RELATED AAPG 5003 629.3
 REYNOLDS D. W., RELATION OF HYDROCARBON ACCUMULATION TO DELTAIC AAPG 5003 633.1
 RHODES F. H. T., BRITISH LOWER CARBONIFEROUS CONODONT FAGNAS AND AAPG 5003 604.3
 RICHARDS A. F., CONSOLIDATION CHARACTERISTICS OF SEA-FLOOR SEDIM AAPG 5003 616.4
 RICHARDS H. G., OIL AND GAS DEVELOPMENTS IN NORTHEASTERN STATES AAPG 5006 1139
 RIEKE H. H., III, HIGH-PRESSURE COMPACTION STUDIES AND CHEMISTR AAPG 5003 608.1
 RIENOLD J. A., CLOSING THE ONSHORE-OFFSHORE GAP, BY TITLE ONLY AAPG 5003 650.2
 RITCHIE E. J., PETROGRAPHIC AND CHEMICAL STUDY OF YUCATAN CARBON AAPG 5003 639.2
 RITCHIE E. J., STRATIGRAPHY AND STRUCTURE OF PARRAS BASIN AND AD AAPG 5003 639.3
 ROBERTS J. W., REGIONAL DEVONIAN AND MISSISSIPPIAN STRATIGRAPHY, AAPG 5011 2404
 ROBERTS R. J., PENNSYLVANIAN AND PERMIAN BASINS IN NORTHWESTERN AAPG 5007 1523
 ROBERTSON E. C., COMPACTION TESTS ON ARAGONITIC SEDIMENT, ABST. AAPG 5003 633.2
 ROBINSON R. B., CLASSIFICATION OF RESERVOIR ROCKS BY SURFACE TEX AAPG 5003 547
 ROE N. C., DEVELOPMENTS IN SOUTH TEXAS IN 1965 AAPG 5006 1208
 ROEHL P. D., ANALOGS OF RECENT LOW-ENERGY CARBONATE DEPOSITS IN AAPG 5009 2037.2
 ROGERS J. J. W., COINCIDENCE OF STRUCTURAL AND TOPOGRAPHIC HIGHS AAPG 5002 390
 ROONEY L. F., EVIDENCE OF UNCONFORMITY AT TOP OF TRENTON LIMESTO AAPG 5003 533
 ROSS R. B., DEVELOPMENTS IN SOUTHEASTERN STATES IN 1965 AAPG 5006 1244
 ROTHWELL W. T., JR., STRATIGRAPHIC FACIES PREDICTION AND RECOGNI AAPG 5003 650.3
 RUDD E. A., PETROLEUM DEVELOPMENTS IN SOUTHWEST PACIFIC REGION D AAPG 5008 1782
 RUDDMAN A. J., GEOLOGY OF BASEMENT IN MIDWESTERN UNITED STATES, D AAPG 5005 1057
 RUSNAK G. A., CONTINENTAL MARGIN OF NORTHERN AND CENTRAL CALIFOR AAPG 5003 650.4
 RUST B. R., LATE CRETACEOUS PALEOGEOGRAPHY NEAR WHEELER GORGE, V AAPG 5007 1389
 S.E.P.M., FORAMINIFERAL ECOLOGIC ZONES OF GULF COAST, ABST. AAPG 5010 2327.3
 S.E.P.M., GULF COAST SEC., INTERPRETATION OF DEPOSITIONAL ENVIRO AAPG 5010 2321.1
 SAITO T., BIOSTRATIGRAPHY OF BLAKE PLATEAU, ATLANTIC, DRILL-HOLE AAPG 5003 633.3
 SANDERSON G. A., PRESENCE OF CARBONIFEROUS IN WEST SARAWAK AAPG 5003 578
 SASS L. C., REVIEW OF 1965 PETROLEUM DEVELOPMENTS IN SOUTH AMERI AAPG 5008 1564
 SAWYER J. R., BLACK LAKE FIELD--BEFORE AND AFTER, ABST. AAPG 5010 2323.3
 SCHLEH E. E., REVIEW OF SUB-TAMAROA UNCONFORMITY IN CORDILLERAN AAPG 5007 1524
 SCHLEH E. E., REVIEW OF SUB-TAMAROA UNCONFORMITY IN CORDILLERAN AAPG 5002 269
 SCHMALZ R. F., ROLE OF KINETICS IN EARLY DIAGENESIS OF CARBONATE AAPG 5003 633.4
 SCHOLL D. W., EARLY POST-DEPOSITIONAL PRESERVATION OF PALEOSALIN AAPG 5003 634.1

- SCHWAB R. F., MIDDLE JURASSIC TROUGH OF CENTRAL TUNISIA, ABST. AAPG 5003 606.3
 SCOLARD R. J., SOME FLORIDA UPPER MIOCENE BRYOZOA, PALEOECOLGY AAPG 5010 2327.1
 SCOTT K. M., SEDIMENTOLOGY AND DISPERSAL PATTERN OF A CRETACEOUS AAPG 5001 72
 SCOTT R. W., NEW PRECAMBRIAN FORMATION IN KANSAS AAPG 5002 380
 SCOTT R. W., PETROLEUM POTENTIAL ALONG SOUTH FLANK, SAN JUAN BAS AAPG 5009 2034.1
 SCULL B. J., INTER-DISCIPLINE APPROACH TO PALEOENVIRONMENTAL INT AAPG 5010 2320.4
 SEEWALD C. R., SURFICIAL DEPOSITS OVERLYING SIMSBORO FORMATION O AAPG 5012 2606
 SENGUPTA S., GEOLOGICAL AND GEOPHYSICAL STUDIES IN WESTERN PART AAPG 5005 1001
 SHAMHAUGH J. S., DEVELOPMENTS IN SOUTH TEXAS IN 1965 AAPG 5006 1208
 SHARMA G. D., DIAGENESIS AND GEOCHEMISTRY OF SEDIMENTS IN MARINE AAPG 5003 634.2
 SHARMA G. D., GEOLOGY OF PETERS REEF, ST. CLAIR COUNTY, MICHIGAN AAPG 5002 327
 SHARP W. W., JR., EXAMPLE OF STRATIGRAPHIC CONFUSION, TYPE LOCAL AAPG 5007 1444
 SHAW W. G., INTER-DISCIPLINE APPROACH TO PALEOENVIRONMENTAL INTE AAPG 5010 2320.4
 SHEPHERD G. F., A.A.P.G. CERTIFICATION--MEANINGFUL OR MEANINGLESS AAPG 5005 1031
 SHERIDAN R. E., SEISMIC- REFRACTION STUDY OF CONTINENTAL MARGIN AAPG 5009 1972
 SHORT K. C., OUTLINE OF GEOLOGY OF NIGER DELTA, ABST. AAPG 5003 634.3
 SIEVER H., MUD INTO SHALE, WHEN AND HOW, ABST. AAPG 5003 635.1
 SIMONS D. H., INTERPRETATIONS OF SEDIMENTARY STRUCTURES BY FLUME AAPG 5009 2036.2
 SIMPSON W. L., DEVELOPMENTS IN ARKANSAS, NORTH LOUISIANA, AND EA AAPG 5006 1214
 SKINNER H. C., BIBLIOGRAPHY OF FORAMINIFERAL ECOLOGY AND PALEOEC AAPG 5010 2327.4
 SKINNER H. C., MODERN PALEOECOLOGICAL TECHNIQUES, AN EVALUATION AAPG 5010 2320.3
 SKINNER H. C., PALEOECOLGY OF LATE NEOGENE DEPOSITS AT BELLE GL AAPG 5010 2326.1
 SLITER H. V., DISTRIBUTION OF LATE CRETACEOUS ROTALIPORIDAE AND AAPG 5003 611.1
 SLOAN B. J., STRUCTURAL HISTORY OF HOUMA EMBAYMENT, ABST. AAPG 5010 2323.5
 SLOSS L. L., POSSIBLE PRE- SPRINGERAN UNCONFORMITY IN SOUTHERN O AAPG 5007 1342
 SMITH D. A., THEORETICAL CONSIDERATIONS OF SEALING AND NON-SEALING AAPG 5002 363
 SMITH J. P., HISTORY OF OIL DEVELOPMENT IN LIBYA, ABST. AAPG 5003 635.2
 SMITH J. R., PENNSYLVANIAN AND PERMIAN INFLUENCE ON TENSLEEP OIL AAPG 5003 622.3
 SMITH J. R., PENNSYLVANIAN AND PERMIAN INFLUENCE ON TENSLEEP OIL AAPG 5010 2197
 SMITH J. W., CONVERSION CONSTANTS FOR MAHOGANY-ZONE OIL SHALE AAPG 5001 167
 SMITH R. J., CONSOLIDATION CHARACTERISTICS OF SELECTED NORTH PAC AAPG 5003 630.1
 SOLANAS D. W., SANTA BARBARA CHANNEL FEDERAL SALE, BY TITLE ONLY AAPG 5003 651.1
 SUNNENFELD P., LOW-ANGLE REGIONAL UNCONFORMITIES, ABST. AAPG 5003 635.3
 SPAULDING A. D., OIL AND THE ASPHALT JUNGLE--PART 2, ABST. AAPG 5003 651.2
 SPENCER C. W., EDITORIAL TYPICAL ROCKY MOUNTAIN TRAPS AAPG 5010 2056.2
 SPRIOLE J. C., GEOLOGY OF ARCTIC ISLANDS, ABST. AAPG 5003 635.4
 STANLEY D. J., GRADED FLOOD DEPOSITS AND TURBIDITES, COMPARISON AAPG 5003 636.1
 STANLEY S. M., PALEOECOLGY AND DIAGENESIS OF KEY LARGO LIMESTONE AAPG 5009 1927
 STANTON E. C., JR., MORROW COUNTY, OHIO--CASE HISTORY OF EXPLORA AAPG 5003 636.2
 STAPP R. W., RELATION OF LOWER CRETACEOUS DEPOSITIONAL ENVIRONME AAPG 5009 2033.1
 STATLER A. T., INFLUENCE OF REGIONAL TECTONICS AND LOCAL STRUCTU AAPG 5003 518
 STAUBLE A. J., OUTLINE OF GEOLOGY OF NIGER DELTA, ABST. AAPG 5003 634.3
 STEINHOFF R. D., GEOLOGY OF SOUTH BOSCO- DUSON- RIDGE AREA, ACAD AAPG 5010 2319.3
 STOCKTON D., INJECTION WATER SOURCES, WILMINGTON AND EAST WILMIN AAPG 5003 643.1
 STONE D. S., THEORY OF PALEOZOIC ACCUMULATION IN BIG HORN BASIN, AAPG 5009 2032.1
 STURY R. F., MIDDLE GROUND SHOAL FIELD, ALASKA, ABST. AAPG 5003 651.3
 SULLIVAN J. J., DEVELOPMENTS IN NORTHERN ROCKIES IN 1965 AAPG 5006 1248
 SULLIVAN J. J., EXPLORATION FOR OIL AND GAS IN WYOMING, ABST. AAPG 5009 2028.1
 SUMMERSON C. H., GEOLOGY OF BASEMENT IN MIDWESTERN UNITED STATES AAPG 5005 1057
 SURKALD H., LOGGING OBSERVATION WELLS IN AN IN SITU COMBUSTION T AAPG 5009 2031.1
 SWANN D. H., CAMBRIAN AND ORDOVICIAN OIL POTENTIAL OF ILLINOIS B AAPG 5003 636.3
 SWANN D. H., DEVELOPMENTS IN EAST-CENTRAL STATES IN 1965 AAPG 5006 1162
 SWENSON R. E., TRAP MECHANICS IN NISKU IN NORTHEASTERN MONTANA, AAPG 5009 2038.1
 SZEKELY T. S., CORRELATION OF MESOZOIC FORMATIONS OF SOUTHERN PE AAPG 5009 1994
 TANNER J. J., DISTRIBUTION OF PALEOZOIC ROCKS BENEATH GREAT ARTE AAPG 5003 637.1
 TAPPAN H. N., WALL STRUCTURES, CLASSIFICATION, AND EVOLUTION IN AAPG 5003 637.2
 TARR R. S., RELATION OF BURIED TISHOMINGO UPLIFT TO AROMORE BASI AAPG 5007 1518
 TAYLOR D. W., PROJECT MOHOLE, ABST. AAPG 5003 651.4
 TAYLOR E. F., OIL AND GAS DEVELOPMENTS IN NORTHEASTERN STATES IN AAPG 5006 1139
 TEBBUTT G. E., DIAGENETIC MODIFICATION OF RECENT SEDIMENTS ASSOC AAPG 5003 611.3
 TEICHERT C., ERA BOUNDARIES RECONSIDERED, ABST. AAPG 5003 637.3
 TENNEY C. S., GEOLOGY OF LOWER PERMIAN MINNELUSA OIL FIELDS, POW AAPG 5003 605.3
 TENNEY C. S., PENNSYLVANIAN AND LOWER PERMIAN DEPOSITION IN WYOM AAPG 5002 227
 TEXTORIS D. A., PETROGRAPHY OF A CAYUGAN, SILURIAN, STROMATOLITE AAPG 5007 1375
 THE ROYAL SOCIETY, GUIDE FOR PREPARATION AND PUBLICATION OF ABST AAPG 5009 1993
 THOMAS W. A., LATE JURASSIC DEPOSITIONAL ENVIRONMENTS, LOUISIANA AAPG 5001 178
 TODD T. W., DARTON RIDGE, PENNSYLVANIAN FEATURE OF WYOMING SHELF AAPG 5012 2519
 THOLL B., STRATIGRAPHY AND PETROLOGY OF CROW MOUNTAIN SANDSTONE AAPG 5012 2547
 TOOKER E. W., PENNSYLVANIAN AND PERMIAN BASINS IN NORTHWESTERN U AAPG 5007 1523
 TOWE K. M., ASPECTS OF WALL ULTRASTRUCTURE IN SOME HYALINE FORAM AAPG 5003 638.1
 TRAXLER J. D., ELWOOD FIELD, ABST. AAPG 5003 652.1
 TROUT K., JR., DEVELOPMENTS IN NORTHERN ROCKIES IN 1965 AAPG 5006 1248

TROXEL B. W., STRATA OF LATE PRECAMBRIAN- CAMBRIAN AGE, DEATH VA	AAPG	5005	846
UCHUPI E., TOPOGRAPHY AND STRUCTURE OF NORTHEAST CHANNEL, GULF O	AAPG	5001	165
VAIL P. R., ONLAP, KEY TO WORLDWIDE UNCONFORMITIES AND DEPOSITIO	AAPG	5003	638.2
VAN DEN BERG J., DEVELOPMENTS IN EAST-CENTRAL STATES IN 1965	AAPG	5006	1162
VAN DEN BOLD W. A., OSTRACODE ZONES IN CARIBBEAN MIOCENE	AAPG	5005	1029
VAN DYKE L. H., EXPLORATORY DRILLING IN 1965	AAPG	5006	1114
VAN MORKHOVEN F. P. C. M., CONCEPT OF PALEOECOLOGY AND ITS PRACT	AAPG	5010	2325.4
VAN TYNE A. M., OIL AND GAS DEVELOPMENTS IN NORTHEASTERN STATES	AAPG	5006	1139
VEAL H. K., POTENTIAL OF DENVER BASIN FOR DISPOSAL OF LIQUID WAS	AAPG	5009	2031.2
VEEVERS J. J., IMPROVED FIELD DEVICE FOR RECORDING STRATIGRAPHIC	AAPG	5011	2470
VERRIER G. R., OIL AND GEOLOGY IN CUANZA BASIN OF ANGOLA	AAPG	5001	108
VOLK R. W., PRE-PERMIAN PALEOZOICS OF LAS ANIMAS ARCH--NEW OIL P	AAPG	5009	2033.3
VON DER BORCH C. C., RATES AND MECHANISMS IN FORMATION OF DULOMI	AAPG	5003	631.4
VON RAD U., POSSIBLE NON-TURBIDITE ORIGIN OF DEEP-SEA SANDS IN C	AAPG	5003	632.2
WAGNER E. A., DEVELOPMENTS IN WEST TEXAS AND SOUTHEASTERN NEW ME	AAPG	5006	1195
WAGNER W. R., OIL AND GAS DEVELOPMENTS IN NORTHEASTERN STATES IN	AAPG	5006	1139
WALKER C. T., BORDO AS PALEOSALINITY INDICATOR NOT AFFECTED BY C	AAPG	5003	652.2
WALKER W. G., DEEP CHANNELS IN TURBIDITE-BEARING FORMATIONS	AAPG	5009	1899
WALLACE W. E., FAULT AND SALT MAP OF SOUTH LOUISIANA, ABST.	AAPG	5010	2327.5
WEEKS L. G., ESTIMATION OF PETROLEUM RESOURCES, COMMENTARY	AAPG	5009	2008
WEEKS L. G., GEOLOGY AND EXPLORATION OF THREE GREATER BASS STRAI	AAPG	5003	639.1
WEIDIE A. E., PETROGRAPHIC AND CHEMICAL STUDY OF YUCATAN CARBONA	AAPG	5003	639.2
WEIDIE A. E., STRATIGRAPHY AND STRUCTURE OF PARRAS BASIN AND ADJ	AAPG	5003	639.3
WEIHER R. J., TIME-STRATIGRAPHIC ANALYSIS AND PETROLEUM ACCUMULA	AAPG	5010	2150
WEISS M. P., X-RADIOGRAPHY OF ROCKS WITH I-125 SOURCE	AAPG	5007	1507
WENGERD S. A., PREPARATION OF MANUSCRIPTS FOR THE BULLETIN	AAPG	5009	1848
WHEELER H. E., OZARK PRE-CAMBRIAN-- PALEOZOIC RELATIONS, DISCUSS	AAPG	5005	1033
WHEELER H. E., SYSTEMATIC INTERPRETATION OF UNCONFORMITIES, ABST	AAPG	5003	640.1
WHEELER R. R., OZARK PRE-CAMBRIAN-- PALEOZOIC RELATIONS, DISCUSS	AAPG	5005	1033
WHITE B. R., BLACK LAKE FIELD--BEFORE AND AFTER, ABST.	AAPG	5010	2323.3
WHITE G. R., DEVELOPMENTS IN LOUISIANA GULF COAST IN 1965	AAPG	5006	1232
WHITTEN E. H. T., QUANTITATIVE APPROACH TO NATURE AND AREAL VARI	AAPG	5003	640.2
WIEDENMAYER F., PROBLEMS IN BIOSTRATIGRAPHY AND TAXONOMY OF MIDD	AAPG	5003	640.3
WILBERT W. P., STRATIGRAPHY OF GEORGETOWN FORMATION, CENTRAL TEX	AAPG	5010	2319.2
WILBUR R. D., ONLAP, KEY TO WORLDWIDE UNCONFORMITIES AND DEPOSIT	AAPG	5003	638.2
WILLIAMS G. D., ORIGIN OF SHALE- PEBBLE CONGLOMERATE	AAPG	5003	573
WILLINGHAM R. M., INFLUENCE OF GEOLOGICAL HETEROGENEITIES ON SEC	AAPG	5009	2030.1
WILSON H. D., ADVANCED DIVING SYSTEMS, BY TITLE ONLY	AAPG	5003	652.3
WINDER C. G., CONODONT ZONES AND STRATIGRAPHIC VARIABILITY IN UP	AAPG	5003	641.1
WINNER C. G., FABRIC OF A MIDDLE ORDOVICIAN LIMESTONE AT COLBORN	AAPG	5003	623.1
WOOD J. W., DEVELOPMENTS IN SOUTH TEXAS IN 1965	AAPG	5006	1208
WOODARD L. C., DEVELOPMENTS IN NORTHERN ROCKIES IN 1965	AAPG	5006	1248
WRIGHT F. F., SEDIMENTARY REGIME OF SAN MIGUEL GAP, ABST.	AAPG	5003	652.4
WRIGHT L. A., STRATA OF LATE PRECAMBRIAN- CAMBRIAN AGE, DEATH VA	AAPG	5005	846
YOUNG K., RELICT LYELLICERID FAUNA OF TEXAS AND NORTHERN MEXICO,	AAPG	5003	641.2
YOUNG L. F., JR., NORTHEAST THOMPSONVILLE FIELD, SOUTH TEXAS, KE	AAPG	5003	505
YOUNG R. G., DIFFERENTIATING SHELF AND MARINE SANDS FROM DELTAIC	AAPG	5003	641.3
YOUNG R. T., DEVELOPMENTS IN FOUR CORNERS- INTERMOUNTAIN AREA IN	AAPG	5006	1261
YOUNG R. T., EXPLORATION AND DEVELOPMENT OF FOUR CORNERS AREA, 1	AAPG	5009	2029.2
YOUNGQUIST W., OREGON AND WASHINGTON EUGEDSYNCLINE, BY TITLE ONL	AAPG	5003	652.5
ZIEGLER W., CONODONT ZONATION OF UPPER DEVONIAN IN CENTRAL EUROP	AAPG	5003	641.4

>A.A.P.G., DISTINGUISHED LECTURE PROGRAM, 1941-1965<	AAPG 5004	665	3
>A.A.P.G., FOUNDERS<	AAPG 5004	665	3
>A.A.P.G., FOUNDING AND FORMATIVE YEARS, 1915-1926<	AAPG 5004	665	3
>A.A.P.G., HONORARY MEMBERS<	AAPG 5004	665	3
>A.A.P.G., HULL, JOSEPH Poyer DEYO, A TRIBUTE<	AAPG 5004	665	3
>A.A.P.G., PAST AND PRESENT OFFICERS, 1917-1966<	AAPG 5004	665	3
>A.A.P.G., POST-WAR EXPANSION, 1947-1958<	AAPG 5004	665	3
>A.A.P.G., PUBLICATIONS, 1926-1965<	AAPG 5004	665	3
>A.A.P.G., RECENT YEARS, 1959-1966<	AAPG 5004	665	3
>A.A.P.G., SIDNEY POWERS MEDALISTS<	AAPG 5004	665	3
>A.A.P.G., WAR PERIOD, 1942-1946<	AAPG 5004	665	3
>A.A.P.G., YEARS OF GROWTH, 1927-1941<	AAPG 5004	665	3
>A.A.P.G., BULLETIN MANUSCRIPTS<	AAPG 5009	1848	3
>A.A.P.G., CERTIFICATION--MEANINGFUL OR MEANINGLESS<	AAPG 5005	1031	1
>A.A.P.G., SEMICENTENNIAL BULLETIN<	AAPG 5004	665	3
A-1 DOLOMITE<MICHIGAN,	AAPG 5002	327	3
>AAPG LONG-RANGE QUESTIONNAIRE REPORT OF HEADQUARTERS ADVISORY/	AAPG 5011	2339	1
ABBEVILLE ASSEMBLAGE<>GULF COASTAL REGION,	AAPG 5011	2344	3
ABO FORMATION<NEW MEXICO,	AAPG 5003	547	3
ABSAROKA SEQUENCE<>OKLAHOMA,	AAPG 5007	1342	3
ABSTRACT, II<>A SCRUTINY OF THE	AAPG 5009	1992	1
ABSTRACTS<>GUIDE FOR PREPARATION AND PUBLICATION OF	AAPG 5009	1993	1
>ABU DHABI, PRODUCTION, 1964-1965<	AAPG 5008	1741	3
ABU DHABI, 1965</BRITISH PETROL. CO., LTD., ON DEVELOPMENTS IN	AAPG 5008	1741	3
ABYSSAL SEDIMENTATION, ABST.<>INFLUENCE OF CASCADIA CHANNEL ON	AAPG 5003	649.1	1
ACADIA AND LAFAYETTE PARISHES, LOUISIANA//DUSON- RIDGE AREA,	AAPG 5010	2319.3	1
ACADIAN BEDDING-PLANE FAULT IN CENTRAL APP/>TUSCARORA FAULT, AN	AAPG 5002	385	1
>ACADIAN OROGENY<	AAPG 5002	385	3
ACCUMULATION, ANETH AREA, PARADOX BASIN//MOUND HYDROCARBON	AAPG 5010	2068	1
ACCUMULATION, BIG HORN BASIN, WYOMING</ON TENSLEEP OIL	AAPG 5010	2197	1
ACCUMULATION, NORTHEASTERN POWDER RIVER//ENVIRONMENT TO OIL	AAPG 5009	2033.1	1
ACCUMULATION, PALEOHYDROGEOLOGIC CONCEPT</PETROLEUM MIGRATION AND	AAPG 5003	617.2	1
ACCUMULATION IN BIG HORN BASIN, WYOMING, A/>THEORY OF PALEOZOIC	AAPG 5009	2032.1	1
ACCUMULATION TO DELTAIC SEDIMENTATION I/>RELATION OF HYDROCARBON	AAPG 5003	633.1	1
ACCUMULATIONS, PATRICK DRAH FIELD, SWEE//ANALYSIS AND PETROLEUM	AAPG 5010	2150	1
ACCUMULATIONS WITH ANTICLINES<>ASSOCIATION OF OIL	AAPG 5012	2504	3
>ACKERMAN, E. D., ON DEVELOPMENTS IN GUATEMALA, 1965<	AAPG 5008	1564	3
ACOUSTICAL PROPERTIES OF SEDIMENT CORES//STRENGTH, PHYSICAL, AND	AAPG 5003	613.4	1
ADANA BASIN<>TURKEY,	AAPG 5008	1741	3
ADEN-KAMARAN ISLANDS, 1965< ,/CO. LTD., ON DEVELOPMENTS IN	AAPG 5008	1741	3
AEROMAGNETIC ANOMALIES<>UTAH AND COLORADO, PRECAMBRIAN ROCKS,	AAPG 5007	1423	3
>AFRICA, CENTRAL AND SOUTHERN, PRODUCTION, 1964-1965<	AAPG 5008	1704	3
>AFRICA, NORTH, OIL AND GAS MAP, 1965<	AAPG 5008	1681	3
>AFRICA, NORTH, PRODUCTION, 1964-1965<	AAPG 5008	1681	3
AFRICA IN 1965</PETROLEUM DEVELOPMENTS IN NORTH	AAPG 5008	1681	1
AFRICA IN 1965</PETROLEUM DEVELOPMENTS IN CENTRAL AND SOUTHERN	AAPG 5008	1704	1
>AGGRADATION AND DEGRADATION<	AAPG 5010	2277	3
AIRBORNE MAGNETICS<>RECOGNITION OF STRUCTURES FROM	AAPG 5007	1502	1
AIRBORNE MAGNETOMETER SURVEY<>NEW JERSEY,	AAPG 5007	1502	3
>AITKEN, W. E., ON DEVELOPMENTS IN COLOMBIA, 1965<	AAPG 5008	1564	3
AKAH ANTICLINE<>UTAH,	AAPG 5010	2068	3
AKAH CYCLE<>PARADOX BASIN,	AAPG 5010	2068	3
>ALABAMA, DEVELOPMENTS, 1965<	AAPG 5006	1244	3
ALACHUA FORMATION<>GULF COASTAL REGION,	AAPG 5011	2344	3
ALACRAN REEF LAGOON, MEXICO, ABST.</PINNACLE SEDIMENTATION,	AAPG 5003	617.3	1
ALAGOS BASIN<>BRAZIL,	AAPG 5008	1564	3
ALAMINUS 3<>HIDALGO CRUISES 60-H10, 61-H18, AND 62-H3,	AAPG 5003	479	3
>ALAMINUS 4, RESEARCH VESSEL CRUISE, MARCH-APRIL, 1964<	AAPG 5003	479	3
ALAPAH LIMESTONE, MEMBERS, FOSSILS<>ALASKA,	AAPG 5005	952	3
ALASKA, ABST.<>MIDDLE GROUND SHOAL FIELD,	AAPG 5003	651.3	1
ALASKA, ABST.</AT GEOLOGY AND PETROLEUM POTENTIAL OF NORTHERN	AAPG 5003	622.2	1
>ALASKA, ALAPAH LIMESTONE, MEMBERS, FOSSILS<	AAPG 5005	952	3
>ALASKA, ANAKTUVUK PASS, THRUSTS<	AAPG 5005	952	3
>ALASKA, ANAKTUVUK THRUST<	AAPG 5005	952	3
>ALASKA, ARCTIC SLOPE PROVINCE<	AAPG 5006	1311	3
>ALASKA, BRISTOL BAY BASIN<	AAPG 5006	1311	3
>ALASKA, CENTRAL STRUCTURAL BELT<	AAPG 5005	952	3
>ALASKA, COOK INLET BASIN<	AAPG 5001	3	3
>ALASKA, COOK INLET BASIN<	AAPG 5006	1311	3
>ALASKA, COPPER RIVER BASIN<	AAPG 5006	1311	3
>ALASKA, DEEP CREEK ANTICLINE<	AAPG 5001	3	3
>ALASKA, DEVONIAN TO PERMIAN<	AAPG 5005	952	3

ALASKA</SECTION AT ANAKTUVUK PASS, CENTRAL BROOKS RANGE,	AAPG 5005	952	1
>ALASKA, HUNT FORK SHALE<	AAPG 5005	952	3
>ALASKA, IMNAK MOUNTAIN<	AAPG 5005	952	3
>ALASKA, INUKPASUGRUK CREEK VALLEY<	AAPG 5005	952	3
>ALASKA, KANAYUT CONGLOMERATE, MEMBERS, FOSSILS<	AAPG 5005	952	3
>ALASKA, KAYAK SHALE, MEMBERS<	AAPG 5005	952	3
>ALASKA, LISBURNE GROUP, FOSSILS<	AAPG 5005	952	3
>ALASKA, MIDDLE GROUND SHOAL ANTICLINE<	AAPG 5001	3	3
>ALASKA, NEW FRONTIER FUR OIL, ABST.<	AAPG 5003	609.1	1
>ALASKA, NINILCHIK ANTICLINE<	AAPG 5001	3	3
>ALASKA, NORTHERN STRUCTURAL BELT<	AAPG 5005	952	3
>ALASKA, PRODUCTION, 1958-1965<	AAPG 5006	1311	3
>ALASKA, SHAININ LAKE AREA<	AAPG 5005	952	3
>ALASKA, SHUBLIK FORMATION, FOSSILS<	AAPG 5005	952	3
>ALASKA, SIKSIKPUK FORMATION, FOSSILS<	AAPG 5005	952	3
>ALASKA, SOUTHERN STRUCTURAL BELT<	AAPG 5005	952	3
>ALASKA, STUVER MEMBER, FOSSILS<	AAPG 5005	952	3
>ALASKA, SWANSON RIVER ANTICLINE<	AAPG 5001	3	3
>ALASKA, TIGMIAKPUK MOUNTAIN<	AAPG 5005	952	3
>ALASKA, TURRET PEAK<	AAPG 5005	952	3
>ALASKA, WACHSMUTH LIMESTONE, FOSSILS<	AAPG 5005	952	3
>ALASKA, YUKON BORDER, CALICO BLUFF FORMATION, FOSSILS<	AAPG 5009	1868	3
>ALASKA, YUKON BORDER, DEVONIAN<	AAPG 5009	1868	3
>ALASKA, YUKON BORDER, ETTRAIN CREEK SECTION, FOSSILS<	AAPG 5009	1868	3
>ALASKA, YUKON BORDER, MCCANN HILL CHERT<	AAPG 5009	1868	3
>ALASKA, YUKON BORDER, MISSISSIPPIAN<	AAPG 5009	1868	3
>ALASKA, YUKON BORDER, NATION RIVER FORMATION<	AAPG 5009	1868	3
>ALASKA, YUKON BORDER, NATION RIVER PROBLEM<	AAPG 5009	1868	3
>ALASKA, YUKON BORDER, PERMIAN<	AAPG 5009	1868	3
>ALASKA, YUKON BORDER, SALMOUTROUT RIVER SECTION, FOSSILS<	AAPG 5009	1868	3
>ALASKA, YUKON BORDER, TAHKANDIT FORMATION, FOSSILS<	AAPG 5009	1868	3
>ALASKA, YUKON BORDER, TATONDUK RIVER PERMIAN SECTION, FOSSILS<	AAPG 5009	1868	3
>ALASKA, YUKON BORDER AREA BETWEEN YUKON/PALEOZOIC STRATIGRAPHY,	AAPG 5009	1868	1
>ALASKA, YUKON-KOYUKUK BASIN<	AAPG 5006	1311	3
ALASKA, 1965-1966, ABST.</OIL AND GAS DEVELOPMENTS IN	AAPG 5009	2029.4	1
ALASKA IN 1965</DEVELOPMENTS IN	AAPG 5006	1311	1
ALASKA IN 1965</INVESTIGATIONS BY U. S. GEOLOGICAL SURVEY IN	AAPG 5006	1311	3
ALASKA PENINSULA, ABST.</GEOLOGIC HISTORY OF	AAPG 5003	645.1	1
>ALBANIA, PRODUCTION, 1964-1965<	AAPG 5008	1625	3
ALBERTA, ABST.</ANALYSIS AS APPLIED TO REDWATER FIELD,	AAPG 5003	621.2	1
ALBERTA, ABST.</SUCCESSION OF NORTHERN JASPER NATIONAL PARK,	AAPG 5003	628.3	1
>ALBERTA, ATHABASCA BITUMINOUS SANDS<	AAPG 5010	2277	3
>ALBERTA, BASAL QUARTZ SANDSTONE REDS<	AAPG 5010	2277	3
ALBERTA, CANADA, ABST.</IN MANNVILLE FORMATION IN SOUTHERN	AAPG 5009	2032.2	1
>ALBERTA, DEVELOPMENTS, 1965<	AAPG 5006	1281	3
>ALBERTA, ELKTON LANDSCAPE<	AAPG 5010	2277	3
>ALBERTA, MANNVILLE PALEOTOPOGRAPHY, HUGHENDEN AREA<	AAPG 5010	2277	3
>ALBERTA, MISSISSIPPIAN<	AAPG 5010	2277	3
>ALBERTA, PALEOGEOMORPHOLOGY<	AAPG 5010	2277	3
>ALBERTA, PEMBINA FIELD<	AAPG 5010	2058	3
>ALBERTA, PRODUCTION, 1964-1965<	AAPG 5006	1281	3
ALBERTA SUBSURFACE, ABST.</LATE DEVONIAN CONODONTS FROM	AAPG 5003	628.2	1
ALBIAN PENESALINE BODIES</ANGOLA, APTIAN<	AAPG 5001	108	3
ALBIAN SALINE BODIES</ANGOLA, APTIAN<	AAPG 5001	108	3
>ALBION-SCIPIO TREND, MICHIGAN SYNCLINE OIL FIELDS, ABST.<	AAPG 5003	612.1	1
ALBION FIELD</MICHIGAN,	AAPG 5003	533	3
ALCOVA LIMESTONE MEMBER</WYOMING,	AAPG 5012	2547	3
ALEUTIAN ARC, ABST.</GEOPHYSICAL DATA FROM CONTINENTAL END OF	AAPG 5003	644.2	1
ALGAL STROMATOLITE MOUND AND FACIES</MICHIGAN BASIN,	AAPG 5007	1375	3
ALGAL STROMATOLITES IN UPPER MISSISSIPPI VALLEY, AB</ORDOVICIAN	AAPG 5003	609.3	1
>ALGERIA, OIL AND GAS MAP, 1965<	AAPG 5008	1681	3
>ALGERIA, PRODUCTION, 1964-1965<	AAPG 5008	1681	3
>ALGERIA, SAHARA<	AAPG 5008	1681	3
ALGERIA, 1965</BURGER, J. J., UN DEVELOPMENTS IN	AAPG 5008	1681	3
ALICE DOME</MONTANA,	AAPG 5010	2245	3
ALIDA CUESTA</SASKATCHEWAN,	AAPG 5010	2277	3
ALIDA FIELD</SASKATCHEWAN,	AAPG 5010	2277	3
>ALLEGHANY OROGENY<	AAPG 5002	385	3
ALLIANCE SAND</LOUISIANA,	AAPG 5003	439	3
ALLOCHTHON ROCKS</NEVADA,	AAPG 5005	921	3
ALMOND FORMATION, PERMEABILITY</WYOMING,	AAPG 5010	2150	3
ALMOND FORMATION, POROSITY</WYOMING,	AAPG 5010	2150	3

ALPINE- MEDITERRANEAN PROVINCE, ABST./LIASSIC AMMONITES OF	AAPG 5003	640.3	1
ALPS, GERMANY, AND RECENT SAN DIEGO TRO//FLYSCH, BAVARIAN	AAPG 5003	632.2	1
ALTON FIELD<>AUSTRALIA,	AAPG 5011	2479	3
AM, COMM. STRAT. NOMENCLATURE FOR AMEND//NOTE 33. APPLICATION TO	AAPG 5003	560	1
AMADEUS BASIN, SALT DIAPYRS AND POSSIBLE SALT ANTIC//AUSTRALIA,	AAPG 5003	439	3
AMARGOSA VALLEY<>CALIFORNIA AND UTAH,	AAPG 5005	846	3
AMARILLO UPLIFT<>MICHITA-	AAPG 5003	510	3
AMAZONAS AND BRAGANCA-VIZEU BASINS<>BRAZIL,	AAPG 5008	1564	3
AMERICAN ASSOCIATION OF PETROLEUM GEOLOGISTS, //A HISTORY OF THE	AAPG 5004	665	1
AMERICAN INTERNAT. OIL CO., ON DEVELOPM//IRANIAN OIL CO., AND	AAPG 5008	1741	3
>AMERICAN INTERNAT. OIL CO., ON DEVELOPMENTS IN HADHRAMAUT, 196/	AAPG 5008	1741	3
>AMERICAN OVERSEAS PETROL. LTD., AND CONTINENTAL OIL CO., ON DE/	AAPG 5008	1741	3
AMMONITES OF ALPINE- MEDITERRANEAN PROV//OF MIDDLE LIASSIC	AAPG 5003	640.3	1
AMPHIBOLITES AND GLAUCOPHANE-BEARING ROCKS<>OREGON,	AAPG 5001	25	3
AMSDEN FORMATION<>WYOMING AND ADJACENT AREAS,	AAPG 5002	227	3
ANADARKO BASIN<>OKLAHOMA,	AAPG 5003	518	3
ANADARKO BASIN<>OKLAHOMA,	AAPG 5006	1183	3
ANADARKO BASIN<ON DEPOSITION OF HURROW FORMATION IN WESTERN	AAPG 5003	518	1
ANADARKO BASIN<>TEXAS,	AAPG 5003	518	3
ANAHUAC FORMATION<>TEXAS,	AAPG 5001	170	3
ANAHUAC TONGUE<>GULF COASTAL REGION,	AAPG 5011	2344	3
ANAKTUVUK PASS, CENTRAL BROOKS RANGE, A//OF PALEOZOIC SECTION AT	AAPG 5005	952	1
ANAKTUVUK PASS, THRUSTS<>ALASKA,	AAPG 5005	952	3
ANAKTUVUK THRUST<>ALASKA,	AAPG 5005	952	3
>ANALOGS OF RECENT LOW-ENERGY CARBONATE DEPOSITS IN STONY MOUNT/	AAPG 5009	2037.2	1
ANCESTRAL FRONT RANGE OF CENTRAL COLORA//ROCKS FLANKING	AAPG 5002	251	1
ANCESTRAL ROCKIES<>FRONT RANGE ELEMENT,	AAPG 5002	227	3
ANCIENT STREAMS MEANS FINDING NEW RESERVES, BY TITLE O//FINDING	AAPG 5010	2325.3	1
ANCIENT TURBIDITY CURRENTS<>PROVENANCE AND DISPERSAL OF SAND BY	AAPG 5002	308	3
>ANDEAN MESOZOIC ROCKS<	AAPG 5009	1994	3
ANDES, SOUTHERN CHILE<>CRETACEOUS FLYSCH SEQUENCE, PATAGONIAN	AAPG 5001	72	1
ANDES, STRESS FIELD<>VENEZUELA, MERIDA	AAPG 5011	2366	3
ANDES, VENEZUELA<>SABANETA- PALMARITO SEQUENCE OF MERIDA	AAPG 5011	2366	1
>ANDROS ISLAND<	AAPG 5009	1972	3
ANDROS ISLAND, WELL LOGS<>GEORGIA, FLORIDA, AND	AAPG 5009	1948	3
ANETH AREA, PARADOX BASIN< -//MOUND HYDROCARBON ACCUMULATION,	AAPG 5010	2068	1
ANETH AREA, SOURCE<>PARADOX BASIN,	AAPG 5010	2068	3
ANETH FIELD<>UTAH,	AAPG 5001	3	3
ANETH FIELD<>UTAH,	AAPG 5010	2068	3
ANETH FORMATION, FOSSILS<>COLORADO PLATEAU,	AAPG 5011	2404	3
ANETH FORMATION<>PARADOX BASIN,	AAPG 5010	2082	3
>ANGLO-ECUADORIAN OILFIELDS LTD., ON DEVELOPMENTS IN ECUADOR, 1/	AAPG 5008	1564	3
ANGOLA<>OIL AND GEOLOGY IN CUANZA BASIN OF	AAPG 5001	108	1
>ANGOLA, APTIAN- ALBIAN PENESALINE BODIES<	AAPG 5001	108	3
>ANGOLA, APTIAN- ALBIAN SALINE BODIES<	AAPG 5001	108	3
>ANGOLA, AQUITANIAN BEDS<	AAPG 5001	108	3
>ANGOLA, ARGILLACEOUS-ARENACEOUS FORMATIONS<	AAPG 5001	108	3
>ANGOLA, BASAL ARENACEOUS FORMATIONS<	AAPG 5001	108	3
>ANGOLA, BINGA CYCLE<	AAPG 5001	108	3
>ANGOLA, BINGA FORMATION<	AAPG 5001	108	3
>ANGOLA, BURDIGALIAN REDS<	AAPG 5001	108	3
>ANGOLA, CABO LEDO FORMATION<	AAPG 5001	108	3
>ANGOLA, CABO LEDO UPLIFT<	AAPG 5001	108	3
>ANGOLA, CACUACO OIL FIELD<	AAPG 5001	108	3
>ANGOLA, CACUACO RIDGE<	AAPG 5001	108	3
>ANGOLA, CARBONATE FORMATIONS AND EVAPORITE EQUIVALENTS<	AAPG 5001	108	3
>ANGOLA, CATUMBELA FORMATION<	AAPG 5001	108	3
>ANGOLA, CENOMANIAN STRATA<	AAPG 5001	108	3
>ANGOLA, CRETACEOUS<	AAPG 5001	108	3
>ANGOLA, CUANZA BASIN, CYCLES<	AAPG 5001	108	3
>ANGOLA, CUANZA BASIN, FOSSILS<	AAPG 5001	108	3
>ANGOLA, CUANZA BASIN, OIL FIELDS AND WELLS<	AAPG 5001	108	3
>ANGOLA, CUANZA BASIN, POTENTIALLY PRODUCTIVE AREAS<	AAPG 5001	108	3
>ANGOLA, CUANZA BASIN, REEFS<	AAPG 5001	108	3
>ANGOLA, CUANZA BASIN, RESERVOIRS<	AAPG 5001	108	3
>ANGOLA, CUANZA BASIN, SALT ANTICLINES<	AAPG 5001	108	3
>ANGOLA, CUANZA BASIN, STRATIGRAPHY<	AAPG 5001	108	3
>ANGOLA, CUANZA BASIN, TECTONICS<	AAPG 5001	108	3
>ANGOLA, CUANZA BASIN, THREE STRATAL UNITS<	AAPG 5001	108	3
>ANGOLA, CUVO FORMATION<	AAPG 5001	108	3
>ANGOLA, EOCENE<	AAPG 5001	108	3
>ANGOLA, GALINDA ANTICLINE<	AAPG 5001	108	3

>ANGOLA, LONGA ANTICLINE<	AAPG 5001	108	3
>ANGOLA, LONGA REEF<	AAPG 5001	108	3
>ANGOLA, LUANDA FIELD<	AAPG 5001	108	3
>ANGOLA, MASSIVE SALT<	AAPG 5001	108	3
>ANGOLA, MIOCENE<	AAPG 5001	108	3
>ANGOLA, MORRO LISO RIDGE<	AAPG 5001	108	3
>ANGOLA, OLIGOCENE<	AAPG 5001	108	3
>ANGOLA, PALEOCENE<	AAPG 5001	108	3
>ANGOLA, PITCHI ANTICLINE<	AAPG 5001	108	3
>ANGOLA, PRE-APTIAN DISCONFORMITY<	AAPG 5001	108	3
>ANGOLA, PRE-APTIAN PALEOGEOLOGY<	AAPG 5001	108	3
>ANGOLA, PRECAMBRIAN BASEMENT<	AAPG 5001	108	3
>ANGOLA, PRODUCTION, 1964-1965<	AAPG 5008	1704	3
>ANGOLA, QUIENGUELA TROUGH<	AAPG 5001	108	3
>ANGOLA, QUIANGA CYCLE<	AAPG 5001	108	3
>ANGOLA, QUIANGA FORMATION<	AAPG 5001	108	3
>ANGOLA, QUISSONDE FORMATION<	AAPG 5001	108	3
>ANGOLA, SANDY CALCARENITE<	AAPG 5001	108	3
>ANGOLA, SENONIAN STRATA<	AAPG 5001	108	3
>ANGOLA, TERTIARY<	AAPG 5001	108	3
>ANGOLA, TOBIAS ANTICLINE<	AAPG 5001	108	3
>ANGOLA, TOBIAS FIELD<	AAPG 5001	108	3
>ANGOLA, TRANSITIONAL BEDS<	AAPG 5001	108	3
>ANGOLA, TIENZA CYCLES<	AAPG 5001	108	3
>ANGOLA, TURONIAN STRATA<	AAPG 5001	108	3
ANGOLA, 1965<, F. V., AND RABINIT, P. M., ON DEVELOPMENTS IN ANHYDRITE, ABST.<>COMPACTION PHENOMENA IN GYPSUM AND	AAPG 5008	1704	3
AND CREEK FIELD<>UTAH,	AAPG 5003	628.4	1
ANISOTROPY IN FOLDING OF ROCK LAYERS, A//OF DUCTILITY AND PLANAR	AAPG 5010	2068	3
ANOMALIES<>SALT DIAPIRIC STRUCTURES, GRAVITY	AAPG 5003	610.2	1
ANOMALIES<>UTAH AND COLORADO, PRECAMBRIAN ROCKS, MAGNETIC	AAPG 5007	439	3
ANOMALIES<>UTAH AND COLORADO, PRECAMBRIAN ROCKS, GRAVITY	AAPG 5007	1423	3
ANOMALIES<>UTAH AND COLORADO, PRECAMBRIAN ROCKS, AEROMAGNETIC	AAPG 5007	1423	3
ANOMALIES OVER PRECAMBRIAN ROCKS, NORTHWESTERN UNC/>GEOPHYSICAL	AAPG 5007	1423	1
ANOMALY MAP<>UNCOMPANGRE PLATEAU, BOUGUER	AAPG 5007	1423	3
>ANSARY, S. E., ON DEVELOPMENTS IN EGYPT, U.A.R., 1965<	AAPG 5008	1681	3
ANSE LA BUTTE SALT DOME<>LOUISIANA,	AAPG 5003	439	3
ANTARCTIC, ABST.</OF MIOCENE-TU- RECENT PALEOCLIMATOLOGY IN	AAPG 5003	643.3	1
ANTICLINES<>ASSOCIATION OF OIL ACCUMULATIONS WITH	AAPG 5012	2504	3
ANTICLINES<, AMADEUS BASIN, SALT DIAPIRS AND POSSIBLE SALT	AAPG 5003	439	3
ANTICLINES, INFERRED STRUCTURE AND DEVE//FRONT AND SALT	AAPG 5007	1423	3
ANTICLINES<>PARADOX BASIN, SALT	AAPG 5010	2082	3
ANTICLINES<>RESIDUAL, RELICT, OR RIM DOMES OR	AAPG 5003	439	3
APPALACHIAN VALLEY AND RIDGE PROVINCE</PLANE FAULT IN CENTRAL	AAPG 5002	385	1
APPALACHIANS, ARST.</ONESQUETHAM STAGE, DEVONIAN, OF CENTRAL	AAPG 5003	610.1	1
APPALACHIAN VALLEY AND RIDGE PROVINCE, SECTION<>CENTRAL	AAPG 5002	385	3
APPLIED GEOLOGY, BECOMES THE NEWEST</SCIENTIFIC FINDING TOOL,	AAPG 5005	826	3
APTIAN- ALBIA PENESALINE BODIES<>ANGOLA,	AAPG 5001	108	3
APTIAN- ALBIA SALINE BODIES<>ANGOLA,	AAPG 5001	108	3
AQUITAINE BASIN<>FRANCE,	AAPG 5008	1625	3
AQUITANIAN BEDS<>ANGOLA,	AAPG 5001	108	3
>ARABIAN AMERICAN OIL CO., AND SAUDI ARABIA MINISTRY PETROL, AN/	AAPG 5008	1741	3
>ARABIAN OIL CO., JAPAN, LTD., AND SAUDI ARABIA MINISTRY OF PET/	AAPG 5008	1741	3
ARAGONITIC SEDIMENT, ABST.<>COMPACTION TESTS ON	AAPG 5003	633.2	1
ARBUCKLE FAULT SYSTEM<>OKLAHOMA,	AAPG 5007	1365	3
ARBUCKLE LIMESTONE HILLS</KANSAS UPLIFT, CAMBRO-ORDOVICIAN	AAPG 5010	2277	3
ARBUCKLE LIMESTONE RESERVOIRS<>CENTRAL KANSAS UPLIFT,	AAPG 5010	2277	3
ARBUCKLES AND QUACHITAS, CORRELATION<>OKLAHOMA,	AAPG 5007	1365	3
ARCTIC ISLANDS, ABST.<>GEOLOGY OF	AAPG 5003	635.4	1
>ARCTIC ISLANDS, DEVELOPMENTS, 1965<	AAPG 5006	1281	3
ARCTIC SLOPE PROVINCE<>ALASKA,	AAPG 5006	1311	3
ARCTURUS FORMATION<>NEVADA,	AAPG 5005	921	3
ARMORE BASIN AND QUACHITA MOUNTAINS, S//TISHOMINGO UPLIFT TO	AAPG 5007	1518	1
ARMORE BASIN AND QUACHITA MOUNTAINS, S//TISHOMINGO UPLIFT TO	AAPG 5007	1365	1
>ARGENTINA, OIL AND GAS MAPS, 1965<	AAPG 5008	1564	3
>ARGENTINA, PRODUCTION, 1964-1965<	AAPG 5008	1564	3
ARGENTINA, 1965<>PADULA, E. L., ON DEVELOPMENTS IN	AAPG 5008	1564	3
ARGENTINE CONTINENTAL SLOPE, ABST.</ON FALKLAND PLATFORM AND	AAPG 5003	607.1	1
ARID REGIONS, ABST.</CARBONATE AND NON-CARBONATE SEDIMENTS IN	AAPG 5003	620.2	1
>ARIZONA, COCONINO SANDSTONE<	AAPG 5011	2434	3
>ARIZONA, CORDUROY CREEK SECTION<	AAPG 5011	2434	3
>ARIZONA, DEVELOPMENTS, 1965<	AAPG 5006	1261	3

>ARIZONA, FORT APACHE MEMBER, FOSSILS<	AAPG 5011 2434	3
>ARIZONA, FORT APACHE MEMBER, PETROGRAPHY<	AAPG 5011 2434	3
>ARIZONA, FORT APACHE MEMBER, PETROLOGY<	AAPG 5011 2434	3
>ARIZONA, FOSSIL CREEK CANYON<	AAPG 5011 2434	3
>ARIZONA, HOLBROOK BASIN<	AAPG 5011 2434	3
>ARIZONA, MIDDLE CEDAR CREEK SECTION<	AAPG 5011 2434	3
>ARIZONA, MOGOLLON RIM<	AAPG 5011 2434	3
>ARIZONA, OAK CREEK CANYON<	AAPG 5011 2434	3
>ARIZONA, PERMIAN, CORRELATION<	AAPG 5011 2434	3
>ARIZONA, PRODUCTION, 1964-1965<	AAPG 5006 1261	3
ARIZONA</OF FORT APACHE MEMBER, SUPAI FORMATION, EAST-CENTRAL	AAPG 5011 2434	1
>ARIZONA, SUR-TAMARUA UNCONFORMITY EVIDENCE<	AAPG 5002 269	3
>ARIZONA, SUPAI, UPPER, FORMATION<	AAPG 5011 2434	3
ARKANSAS</JURASSIC DEPOSITIONAL ENVIRONMENTS, LOUISIANA AND	AAPG 5001 178	1
ARKANSAS, BOSSIER FORMATION</LOUISIANA AND	AAPG 5001 178	3
ARKANSAS, COTTON VALLEY GROUP</LOUISIANA AND	AAPG 5001 178	3
>ARKANSAS, DORCHESTER-MACEDONIA FIELD<	AAPG 5003 439	3
ARKANSAS, HICO SHALE</LOUISIANA AND	AAPG 5001 178	3
ARKANSAS, KNOWLES LIMESTONE</LOUISIANA AND	AAPG 5001 178	3
ARKANSAS, NORTH LOUISIANA, AND EAST TEXAS IN 1/>DEVELOPMENTS IN	AAPG 5006 1214	1
>ARKANSAS, SALT STRUCTURE, PROBABLE<	AAPG 5003 439	3
ARKANSAS, SCHULER FORMATION</LOUISIANA AND	AAPG 5001 178	3
>ARKANSAS AND LOUISIANA, COTTON VALLEY GROUP<	AAPG 5001 3	3
ARKANSAS AND OKLAHOMA</JACKFORK BOUNDARY, GUACHITA FOLD BELT,	AAPG 5002 308	1
>ARKANSAS AND OKLAHOMA, MOYERS FORMATION, PETROLOGY<	AAPG 5002 308	3
>ARKANSAS AND OKLAHOMA, STANLEY-JACKFORK FLYSCH DEPOSITS<	AAPG 5002 308	3
>ARKANSAS AND OKLAHOMA, WILDHORSE MOUNTAIN FORMATION, PETROLOGY<	AAPG 5002 308	3
ARKOMA BASIN</OKLAHOMA,	AAPG 5006 1183	3
>ARTESIAN WATERS<	AAPG 5011 2472	3
ARTICLES 29, 31, AND 37 TO PROVIDE FOR//FUR AMENDMENTS TO	AAPG 5003 560	1
ASIATIC PETROL. CORP., AND CONTINENTAL//WATAR PETROL. CO. LTD.,	AAPG 5008 1741	3
ASIATIC PETROL. CORP., AND KUWAIT NATIO//KUWAIT OIL CO., LTD.,	AAPG 5008 1741	3
ASIATIC PETROL. CORP., NATIONAL IRANIAN//EN PRODUCTIE N.V.,	AAPG 5008 1741	3
>ASIATIC PETROL. CORP., ON DEVELOPMENTS IN OMAN, 1965<	AAPG 5008 1741	3
ASPHALT JUNGLE--PART 2, ABST.</OIL AND THE	AAPG 5003 651.2	1
>ASSEMBLAGE ZONE<	AAPG 5007 1487	3
>ASTRONAUT TRAINING PROGRAM IN GEOLOGY AND GEOPHYSICS, ABST.<	AAPG 5003 613.2	1
ATHABASCA BITUMINOUS SANDS</ALBERTA,	AAPG 5010 2277	3
ATLANTIC, ABST.</LIVING PLANKTONIC FORAMINIFERA IN SOUTH	AAPG 5003 605.1	1
ATLANTIC, DRILL-HOLE SAMPLES, ABST.</OF BLAKE PLATEAU,	AAPG 5003 633.3	1
>ATLANTIC COASTAL STATES NORTH OF NORTH CAROLINA, DEVELOPMENTS//	AAPG 5006 1139	3
>ATLANTIC CURRENTS<	AAPG 5011 2344	3
ATLANTIC OCEAN FLOOR OFF FLORIDA, ABST.//IN DRILL CURES FROM	AAPG 5003 625.3	1
>ATLANTIC REGION, DEVELOPMENTS, 1965<	AAPG 5006 1295	3
ATLANTIC UNDERCURRENT, ABST.</FORAMINIFERA IN EQUATORIAL	AAPG 5003 619.2	1
ATOKA, OIL AND GAS POOLS</OKLAHOMA AND KANSAS, CHEROKEE AND	AAPG 5010 2058	3
AUSTIN GROUP, UPPER CRETACEOUS, IN NORTH//ECTOR CHALK FORMATION,	AAPG 5007 1510	1
AUSTIN STONE</TEXAS,	AAPG 5005 981	3
AUSTRALIA, ABST.</OF THREE GREATER BASS STRAIT BASINS,	AAPG 5003 639.1	1
>AUSTRALIA, ALTON FIELD<	AAPG 5011 2479	3
>AUSTRALIA, AMADEUS BASIN, SALT DIAPYRS AND POSSIBLE SALT ANTIC//	AAPG 5003 439	3
>AUSTRALIA, EVERGREEN SHALE<	AAPG 5011 2479	3
>AUSTRALIA, MOONIE FIELD<	AAPG 5011 2479	3
>AUSTRALIA, OIL AND GAS MAP, 1965<	AAPG 5008 1782	3
>AUSTRALIA, PRECIPICE SANDSTONE<	AAPG 5011 2479	3
>AUSTRALIA, PRODUCTION, 1964-1965<	AAPG 5008 1782	3
>AUSTRALIA, RICHMOND FIELD<	AAPG 5011 2479	3
AUSTRALIA</SOURCE FOR OIL OF SURAT-BOWEN BASIN, QUEENSLAND,	AAPG 5011 2479	1
>AUSTRALIA, SURAT-BOWEN BASIN, SECTION<	AAPG 5011 2479	3
AUSTRALIA, 1965</DEVELOPMENTS IN	AAPG 5008 1782	3
>AUSTRIA, INNER ALPINE VIENNA BASIN<	AAPG 5008 1625	3
>AUSTRIA, MOLASSE BASIN<	AAPG 5008 1625	3
>AUSTRIA, OIL AND GAS MAPS, 1965<	AAPG 5008 1625	3
>AUSTRIA, PRODUCTION, 1964-1965<	AAPG 5008 1625	3
AUSTRIA, 1965</JANOSCHEK, R., ON DEVELOPMENTS IN	AAPG 5008 1625	3
>AUTHIGENIC SILICATES IN MARINE SPENCER FORMATION AT CORVALLIS//	AAPG 5003 647.1	1
>AUTHIGENIC SILICATES IN MARINE SPENCER FORMATION AT CORVALLIS//	AAPG 5009 1918	1
AUTOCHTHON COLUMNAR SECTION</UTAH, BLUE MOUNTAIN, MESOZOIC	AAPG 5005 858	3
AUTOCHTHON ROCKS</NEVADA,	AAPG 5005 921	3
AUTOCHTHON STRATA AND STRUCTURE</UTAH,	AAPG 5005 858	3
AYLESWORTH FAULT</OKLAHOMA,	AAPG 5007 1365	3
AYLESWORTH FIELD</OKLAHOMA,	AAPG 5007 1365	3

AYLESWORTH FIELD<>OKLAHOMA,	AAPG 5007 1342	3
AYLESWORTH-MADILL FULD<>OKLAHOMA,	AAPG 5007 1365	3
>BAD HEART CARDIUM DELTA<	AAPG 5010 2145	3
BAHAMA- FLORIDA DEPOSITION<>BLAKE-	AAPG 5009 1948	3
>BAHAMA BANKS<	AAPG 5009 1972	3
BAHAMA BASIN, STRUCTURE<>BLAKE-	AAPG 5009 1972	3
BAHAMA OUTER RIDGE<>BLAKE-	AAPG 5009 1948	3
BAHAMAS, 1965<>MITCHELL, R. B., ON DEVELOPMENTS IN	AAPG 5008 1564	3
>BAHRAIN, PRODUCTION, 1964-1965<	AAPG 5008 1741	3
BAHRAIN, 1965< ,>/AND CONTINENTAL OIL CO., ON DEVELOPMENTS IN	AAPG 5008 1741	3
BALDY MOUNTAIN<>IDAHO,	AAPG 5012 2566	3
BAR, LUGAN AND WELD COUNTIES, COLORADO<>GEOLOGY OF SABER	AAPG 5010 2112	1
BAR<>TEXAS, HINNANT SAND, OFFSHORE	AAPG 5003 505	3
BAR<>WYOMING, FRONTIER SECOND SANDSTONE,	AAPG 5010 2185	3
BAR SYSTEM OF SOUTH TEXAS<>FRIU BARRIER	AAPG 5001 170	1
BARBADOS, 1965< ,>H., AND ASSOC., INC., ON DEVELOPMENTS IN	AAPG 5008 1564	3
BARKER CREEK CYCLE<>PARADOX BASIN,	AAPG 5010 2068	3
BARREIRINHAS BASIN<>BRAZIL,	AAPG 5008 1564	3
BARREL SPRING CANYON<>UTAH,	AAPG 5005 901	3
BARRIER, FACTORS<>ENTRAPMENT OF OIL BY	AAPG 5010 2119	3
BARRIER<>MICHIGAN BASIN, NIAGARAN REEF	AAPG 5007 1375	3
BARRIER BAR SYSTEM OF SOUTH TEXAS<>FRIU	AAPG 5001 170	1
BARRIER BARS, TRAP<>COLOKADU, SABER	AAPG 5010 2112	3
BARS<>WYOMING, PATRICK DRAW FIELD,	AAPG 5010 2150	3
BARS AND CHANNELS, CRETACEOUS<>COLORADO, D SANDSTONE	AAPG 5010 2112	3
BARS AND CHANNELS<>DENVER BASIN,	AAPG 5010 2112	3
BASAL LIME<>GRITS<>EGYPT,	AAPG 5009 1890	3
BASAL QUARTZ SANDSTONE BEDS<>ALBERTA,	AAPG 5010 2277	3
BASALT IN EXPERIMENTAL MIDDLE CORE EM7</SEDIMENT FOUND ABOVE	AAPG 5003 566	1
BASALTS<>OREGON, COLUMBIA RIVER PLATEAU	AAPG 5002 390	3
BASCOM FIELD<>MONTANA,	AAPG 5010 2245	3
BASEMENT<>ANGOLA, PRECAMBRIAN	AAPG 5001 108	3
BASEMENT<>COLORADO, SAN JUAN MOUNTAINS,	AAPG 5010 2082	3
BASEMENT<>EGYPT, RED SEA MOUNTAIN RANGE,	AAPG 5009 1890	3
BASEMENT<>INDIA, BENGAL BASIN,	AAPG 5005 1001	3
BASEMENT<>UTAH AND COLORADO, PRECAMBRIAN	AAPG 5007 1423	3
BASEMENT CONTINENTAL MARGIN<>FLORIDA,	AAPG 5009 1972	3
BASEMENT IN MIDWESTERN UNITED STATES, DISCUSSION<>GEOLOGY OF	AAPG 5005 1057	1
BASEMENT ROCKS<>KANSAS,	AAPG 5002 380	3
BASIN<>RIM SYNCLINE OR RIM	AAPG 5003 439	3
BASIN--A REVIEW<>SALT STRUCTURES OF GULF OF MEXICO	AAPG 5003 439	1
BASIN AND RANGE PHYSIOGRAPHIC PROVINCE<>UTAH,	AAPG 5005 901	3
>BASIN AREAS<	AAPG 5010 2277	3
BASIN EVOLUTION AND PETROLEUM OCCURRENCE//PALEOTECTONICS--KEY TO	AAPG 5010 2082	1
BASIN FLANK<>EROSTONAL FEATURES OF HOMOCINAL	AAPG 5010 2277	3
BASIN FORMATION<>RELATIONSHIP BETWEEN BURIED HILLS AND	AAPG 5010 2277	3
BASINS, ABST.<>SOUTHERN CALIFORNIA AND OFFSHORE TERTIARY	AAPG 5003 646.1	1
BASINS<>VENEZUELA, OIL RESOURCES BY	AAPG 5009 2001	3
BASINS FROM STUDIES OF FOSSIL ENVIRONMENT//IN YOUNG OFFSHORE	AAPG 5003 650.3	1
BASINS IN NORTHWESTERN UTAH, NORTHEAST//AND PERMIAN	AAPG 5007 1523	1
BASS STRAIT BASINS, AUSTRALIA, ABST.</OF THREE GREATER	AAPG 5003 639.1	1
BASTROP COUNTY, TEXAS</OF ROCKDALE FORMATION, WILCOX GROUP,	AAPG 5007 1444	1
BASUTOLAND, 1965<>DEVELOPMENTS IN	AAPG 5008 1704	3
BATOCHÉ, CLAY GALLS<>SASKATCHEWAN,	AAPG 5003 573	3
BAVARIAN ALPS, GERMANY, AND RECENT SAN//IN CRETACEOUS FLYSCH,	AAPG 5003 632.2	1
BAY MARCHAND EAST DOME<>LOUISIANA,	AAPG 5003 439	3
BAY SPRINGS FIELD<>MISSISSIPPI,	AAPG 5006 1244	3
BAYOU BLUE DOME<>LOUISIANA,	AAPG 5003 439	3
BAYOU BOUILLON DOME<>LOUISIANA,	AAPG 5003 439	3
BAYOU CHOCTAW DOME<>LOUISIANA,	AAPG 5003 439	3
BAYOU COUBA DOME<>LOUISIANA,	AAPG 5003 439	3
BEACH GULCH LIMESTONE MEMBER<>MONTANA,	AAPG 5010 2245	3
BEACH SAND OF MALAGA CUE, CALIFORNIA,//AND ILMENITE IN	AAPG 5003 648.3	1
BECHUANALAND, 1965<>BOUCOCK, C., ON DEVELOPMENTS IN	AAPG 5008 1704	3
>BEDDING CAVITIES<	AAPG 5012 2604	3
BEDDING-PLANE FAULT IN CENTRAL APPALACH//FAULT, AN ACADIAN	AAPG 5002 385	1
REE CAVE MARL MEMBER<>TEXAS,	AAPG 5005 981	3
BEIRDNEAU FORMATION<>UTAH AND NEVADA,	AAPG 5012 2566	3
BELDEN FORMATION, CLAY MINERAL ANALYSES<>COLORADO,	AAPG 5002 251	3
BELGIUM, 1965<>LEGRAND, R., ON DEVELOPMENTS IN	AAPG 5008 1625	3
BELLE GLADE, FLORIDA, ABST.</OF LATE NEOGENE DEPOSITS AT	AAPG 5010 2326.1	1
BELLE ISLE DOME<>LOUISIANA,	AAPG 5003 439	3

BELLS SANDSTONE MEMBER, FUSSILS<>TEXAS,	AAPG 5002	375	3
BELMONTE, Y. C., ON DEVELOPMENTS IN CAMEROUN, 1/>HIRTZ, P., AND	AAPG 5008	1704	3
BELMONTE, Y. C., ON DEVELOPMENTS IN CONGO, REPU/>HIRTZ, P., AND	AAPG 5008	1704	3
BELMONTE, Y. C., ON DEVELOPMENTS IN GABON, 1965<>HIRTZ, P., AND	AAPG 5008	1704	3
BELMONTE, Y. C., ON DEVELOPMENTS ON MALAGASY RE/>HIRTZ, P., AND	AAPG 5008	1704	3
BELT--DISCUSSION<>TIME OF THRUSTING IN IDAHO- WYOMING THRUST	AAPG 5012	2612	1
BELT, REPLY<>TIMES OF THRUSTING IN IDAHO- WYOMING THRUST	AAPG 5012	2614	1
>BENAVIDES, V., ON DEVELOPMENTS IN PERU, 1965<	AAPG 5008	1564	3
BENGAL ALLUVIUM<>INDIA,	AAPG 5005	1001	3
BENGAL BASIN, BASEMENT<>INDIA,	AAPG 5005	1001	3
BENGAL BASIN, GEOPHYSICAL STUDIES<>INDIA,	AAPG 5005	1001	3
BENGAL BASIN, INDIA</>GEOPHYSICAL STUDIES IN WESTERN PART OF	AAPG 5005	1001	1
BENGAL BASIN, SUBSURFACE LITHOLOGIC UNITS, CORRELATION<>INDIA,	AAPG 5005	1001	3
BENGAL BASIN, TECTONIC AND DEPOSITIONAL HISTORY<>INDIA,	AAPG 5005	1001	3
BEREA SANDSTONE<>OHIO,	AAPG 5007	1507	3
>BERTOSSA, A., ON DEVELOPMENTS IN RWANDA, 1965<	AAPG 5008	1704	3
BHAGIRATHI GROUP, LOWER AND MIDDLE, FORMATIONS J*6 AND/>INDIA,	AAPG 5005	1001	3
>BIBLIOGRAPHY OF FORAMINIFERAL ECOLOGY AND PALEOECOLOGY WITH AN/	AAPG 5010	2327.4	1
BICARBONATE BALANCE IN OCEANS AND EARLY DIAGENESIS, AB/>SILICA-	AAPG 5003	625.1	1
>BIFURCATION RATIO<	AAPG 5010	2277	3
BIG CYPRESS FIELD<>TEXAS,	AAPG 5006	1228	3
BIG FLAT FIELD<>UTAH,	AAPG 5010	2082	3
BIG HORN BASIN, MIGRATION<>WYOMING,	AAPG 5010	2197	3
BIG HORN BASIN, OIL-WATER CONTACTS<>WYOMING,	AAPG 5010	2197	3
BIG HORN BASIN, POROSITY<>WYOMING,	AAPG 5010	2197	3
BIG HORN BASIN, TRAPS<>WYOMING,	AAPG 5012	2519	3
BIG HORN BASIN<>WYOMING,	AAPG 5012	2504	3
BIG HORN BASIN<>WYOMING,	AAPG 5012	2547	3
BIG HORN BASIN<>WYOMING,	AAPG 5006	1248	3
BIG HORN BASIN, WYOMING, ABST.</>OF PALEOZOIC ACCUMULATION IN	AAPG 5009	2032.1	1
BIG HORN BASIN, WYOMING</>UN TENSLEEP OIL ACCUMULATION,	AAPG 5010	2197	1
BIG HORN MOUNTAINS<>WYOMING,	AAPG 5012	2519	3
BIG PINEY- LA RARGE PRODUCING COMPLEX<>WYOMING,	AAPG 5010	2176	3
BIG HALL FIELD<>MONTANA,	AAPG 5010	2245	3
BIGENERINA HUMBLEI ZONE<>LOUISIANA,	AAPG 5003	439	3
BIGHORN BASIN, STRATIGRAPHIC COLUMN<>WYOMING,	AAPG 5010	2197	3
BIGHORN BASIN, WYOMING, ABST.</>UN TENSLEEP OIL TRAPS,	AAPG 5003	622.3	1
BINGA CYCLE<>ANGOLA,	AAPG 5001	108	3
BINGA FORMATION<>ANGOLA,	AAPG 5001	108	3
>BIODEPOSITIONAL OR REEFOLD<	AAPG 5003	580	1
BIOFACIES OF VERACRUZ REEFS<>FORAMINIFERAL	AAPG 5007	1514	1
BIOGENIC CALCITE IN PLASTICALLY DEFORMED//RELATIVE STRENGTHS OF	AAPG 5003	617.1	1
>BIOSTRATIGRAPHIC ZONES<	AAPG 5007	1487	3
BIOSTRATIGRAPHICAL UNITS<>EGYPT, ESNA-IDFU REGION, LITHO- AND	AAPG 5007	1455	3
BIOSTRATIGRAPHY AND TAXONOMY OF MIDDLE LIASSIC AMM/>PROBLEMS IN	AAPG 5003	640.3	1
>BIOSTRATIGRAPHY OF BLAKE PLATEAU, ATLANTIC, DRILL-HOLE SAMPLES/	AAPG 5003	633.3	1
>BIOZONE<	AAPG 5007	1487	3
BIRCH CREEK SAND<>WYOMING,	AAPG 5010	2176	3
BIRCH CREEK UNIT, FACIES<>WYOMING,	AAPG 5010	2176	3
BIRCH CREEK UNIT, PRODUCTION RELATION TO STRATIGRAPHY<>WYOMING,	AAPG 5010	2176	3
BIRCH CREEK UNIT, SUBLETTE COUNTY, WYOM//UNION OIL- PRODUCTION,	AAPG 5010	2176	1
BIRDBEAR MEMBER<>WYOMING AND ADJACENT AREAS,	AAPG 5012	2566	3
BISTI FIELD<>NEW MEXICO,	AAPG 5001	3	3
BLACK BAY, AND EAST BLACK BAY FIELDS, PLAQUEMI//WEST BLACK BAY,	AAPG 5010	2327.2	1
>BLACK HILLS- CHADRON ARCH TREND<	AAPG 5002	227	3
>BLACK HILLS AREA, COYOTE CREEK MEMBER, TRAPS<	AAPG 5010	2221	3
>BLACK HILLS AREA, COYOTE CREEK MEMBER, CHANNELS<	AAPG 5010	2221	3
>BLACK HILLS AREA, COYOTE CREEK MEMBER, MIGRATION<	AAPG 5010	2221	3
>BLACK HILLS AREA, CRETACEOUS, LOWER, STRATIGRAPHY<	AAPG 5010	2221	3
>BLACK HILLS AREA, FALL RIVER FORMATION, MEMBERS<	AAPG 5010	2221	3
>BLACK HILLS AREA, FALL RIVER FORMATION, OIL FIELDS<	AAPG 5010	2221	3
>BLACK HILLS AREA, FALL RIVER FORMATION, DELTAS<	AAPG 5010	2221	3
>BLACK HILLS AREA, FALL RIVER FORMATION, CHANNELS<	AAPG 5010	2221	3
>BLACK HILLS AREA, FALL RIVER RESERVOIR, SOURCE<	AAPG 5010	2221	3
>BLACK HILLS AREA, INYAN KARA GROUP, CHANNELS<	AAPG 5010	2221	3
>BLACK HILLS AREA, INYAN KARA GROUP, DELTAS<	AAPG 5010	2221	3
>BLACK HILLS AREA, INYAN KARA GROUP, MIGRATION<	AAPG 5010	2221	3
>BLACK HILLS AREA, INYAN KARA GROUP, OIL FIELDS<	AAPG 5010	2221	3
>BLACK HILLS AREA, INYAN KARA GROUP, TRAPS<	AAPG 5010	2221	3
>BLACK HILLS AREA, LAKOTA FORMATION, DIVISIONS<	AAPG 5010	2221	3
>BLACK HILLS AREA, LAKOTA FORMATION, MIGRATION<	AAPG 5010	2221	3

>BLACK HILLS AREA, LAKOTA FORMATION, OIL FIELDS<	AAPG 5010 2221	3
>BLACK HILLS AREA, LAKOTA FORMATION, TRAPS<	AAPG 5010 2221	3
>BLACK HILLS AREA, LAKOTA RESERVOIR, SOURCE<	AAPG 5010 2221	3
>BLACK HILLS AREA, LISCOM CREEK MEMBER, CHANNELS<	AAPG 5010 2221	3
>BLACK HILLS AREA, LISCOM CREEK MEMBER, MIGRATION<	AAPG 5010 2221	3
>BLACK HILLS AREA, MINNEWASTE LIMESTONE MEMBER<	AAPG 5010 2221	3
>BLACK HILLS AREA, MURTON MEMBER, CHANNELS<	AAPG 5010 2221	3
>BLACK HILLS AREA, MORTON MEMBER, MIGRATION<	AAPG 5010 2221	3
>BLACK HILLS AREA, TECTONICS<	AAPG 5010 2221	3
>BLACK HILLS SYNCLINE<	AAPG 5010 2221	3
BLACK KNOP RIDGE<>OKLAHOMA<	AAPG 5007 1365	3
>BLACK LAKE FIELD--BEFORE AND AFTER, ABST.<	AAPG 5010 2323.3	1
>BLACK RIVER AREA, INYAN KARA GROUP, PERMEABILITY<	AAPG 5010 2221	3
>BLACK RIVER AREA, INYAN KARA GROUP, POROSITY<	AAPG 5010 2221	3
>BLACK RIVER AREA, INYAN KARA RESERVOIRS, SOURCE<	AAPG 5010 2221	3
BLACK RIVER LIMESTONE<>INDIANA<	AAPG 5003 533	3
>BLAKE-BAHAMA-FLORIDA DEPOSITION<	AAPG 5009 1948	3
>BLAKE-BAHAMA BASIN, STRUCTURE<	AAPG 5009 1972	3
>BLAKE-BAHAMA OUTER RIDGE<	AAPG 5009 1948	3
>BLAKE ESCARPMENT<	AAPG 5009 1972	3
>BLAKE ESCARPMENT AND NOSE<	AAPG 5009 1948	3
>BLAKE PLATEAU<	AAPG 5009 1972	3
BLAKE PLATEAU<>SEISMIC-PROFILER SURVEY OF	AAPG 5009 1948	1
BLAKE PLATEAU, ATLANTIC, DRILL-HOLE SAMPLES/>BIOSTRATIGRAPHY OF	AAPG 5003 633.3	1
>BLAKE PLATEAU, REFLECTION-REFRACTION CORRELATION<	AAPG 5009 1948	3
>BLAKE PLATEAU, SECTION<	AAPG 5009 1972	3
>BLAKE PLATEAU, SEDIMENT CORES<	AAPG 5009 1948	3
>BLAKE PLATEAU RELATION TO FLORIDA PENINSULA<	AAPG 5009 1948	3
BLOSSOM SANDSTONE<>TEXAS<	AAPG 5007 1510	3
BLUE MOUNTAIN, MESOZOIC AUTOCHTHON COLUMNAR SECTION<>UTAH<	AAPG 5005 858	3
BLUE MOUNTAIN THRUST PLATE, STRATA AND STRUCTURES<>UTAH<	AAPG 5005 858	3
BLUELL BEDS<>NORTH DAKOTA<	AAPG 5010 2269	3
BLUFF ANTICLINE<>UTAH<	AAPG 5010 2068	3
BODCAW TONGUE<>LOUISIANA<	AAPG 5001 178	3
BOLIVAR, BASIN<>COLUMBIA, SINU<	AAPG 5008 1564	3
BOLIVAR COASTAL FIELD<>VENEZUELA<	AAPG 5010 2058	3
>BOLIVIA, OIL AND GAS MAP, 1965<	AAPG 5008 1564	3
>BOLIVIA, PRODUCTION, 1964-1965<	AAPG 5008 1564	3
BOLIVIA, 1965<>HEGGBLUM, J. R., ON DEVELOPMENTS IN	AAPG 5008 1564	3
BOLPUR FORMATION, FORMATION J-2<>INDIA<	AAPG 5005 1001	3
BONANZA FIELD, PALEO-TRAP<>WYUHING<	AAPG 5010 2197	3
BONHAM CLAY<>TEXAS<	AAPG 5007 1510	3
BONITE FIELD<>GABON<	AAPG 5008 1704	3
>BOODCOCK, C., ON DEVELOPMENTS IN BECHUANALAND, 1965<	AAPG 5008 1704	3
BUREHOLE AND BEYOND, ABST.</HIGH FORMATION PRESSURES AT	AAPG 5009 2035.1	1
>BURNOVAS, J., ON DEVELOPMENTS IN GREECE, 1965<	AAPG 5008 1625	3
>BURNON AS PALEOSALINITY INDICATOR NOT AFFECTED BY CARBON IN CLA/	AAPG 5003 652.2	1
BOSSIER FORMATION<>LOUISIANA AND ARKANSAS<	AAPG 5001 178	3
BOUGUER ANOMALY MAP<>UNCOMPANGRE PLATEAU<	AAPG 5007 1423	3
BOUNDARY RUTTE ANTICLINE<>UTAH<	AAPG 5010 2068	3
>BOUNDARY DISPLACEMENT PRESSURE<	AAPG 5002 363	3
>BOUNDARY FAULT-ZONE MATERIAL<	AAPG 5002 363	3
>BOUNDARY ROCK<	AAPG 5002 363	3
BOYD FIELD<>MICHIGAN<	AAPG 5002 327	3
BRACKISH-WATER DEPOSITS USING MODERN TE//SANDS FROM DELTAIC AND	AAPG 5003 641.3	1
>BRADY, R. T., ON DEVELOPMENTS IN LIBYA, 1965<	AAPG 5008 1681	3
BRAGANCA-VIZEU BASINS<>BRAZIL, AMAZONAS AND	AAPG 5008 1564	3
>BRAZIL, ALAGOAS BASIN<	AAPG 5008 1564	3
>BRAZIL, AMAZONAS AND BRAGANCA-VIZEU BASINS<	AAPG 5008 1564	3
>BRAZIL, BARREIRINHAS BASIN<	AAPG 5008 1564	3
>BRAZIL, MARANHAO BASIN<	AAPG 5008 1564	3
>BRAZIL, OIL AND GAS MAPS, 1965<	AAPG 5008 1564	3
>BRAZIL, PARANA BASIN<	AAPG 5008 1564	3
>BRAZIL, PRODUCTION, 1964-1965<	AAPG 5008 1564	3
>BRAZIL, RECONCAVO BASIN<	AAPG 5008 1564	3
>BRAZIL, SERGIPE BASIN<	AAPG 5008 1564	3
>BRAZIL, TUCANO BASIN<	AAPG 5008 1564	3
BRAZIL, 1965<>CARVALHO BARROSO, G., ON DEVELOPMENTS IN	AAPG 5008 1564	3
BREAKS, ABST.</BORING ORGANISMS AS MARKERS OF STRATIGRAPHIC	AAPG 5003 631.1	1
BRESSE-SAVOIE<>FRANCE, JURA<	AAPG 5008 1625	3
BRINES, IMPERIAL VALLEY, CALIFORNIA, AB//OF SUBSURFACE THERMAL	AAPG 5003 644.3	1
BRISTOL BAY BASIN<>ALASKA<	AAPG 5006 1311	3

- >BRITISH AND NORTH AMERICAN ORDOVICIAN GRAPTOLITE TIME-STRATIGR/ AAPG 5007 1487 3
 >BRITISH COLUMBIA, DEVELOPMENTS, 1965< AAPG 5006 1281 3
 >BRITISH COLUMBIA, PRODUCTION, 1964-1965< AAPG 5006 1281 3
 >BRITISH GUIANA, 1965<>MARTIN-KAYE, P. H. A., ON DEVELOPMENTS IN AAPG 5008 1564 3
 >BRITISH HONDURAS, 1965<>SANDRIDGE, T. L., ON DEVELOPMENTS IN AAPG 5008 1564 3
 >BRITISH LOWER CARBONIFEROUS CONODONT FAUNAS AND THEIR VALUE IN/ AAPG 5003 604.3 1
 >BRITISH PETROL. CO. LTD., ON DEVELOPMENT//PETROL. CO. LTD., AND AAPG 5008 1741 3
 >BRITISH PETROL. CO. LTD., ON DEVELOPMENTS IN UNITED KINGDOM,/ AAPG 5008 1625 3
 >BRITISH PETROL. CO. LTD., ON DEVELOPMENTS IN MA//HIRTZ, P., AND AAPG 5008 1704 3
 >BRITISH PETROL. CO. LTD., ON DEVELOPMENTS IN ADEN-KAMAHAN ISLA/ AAPG 5008 1741 3
 >BRITISH PETROL. CO. LTD., ON DEVELOPMENTS IN GAMBIA, 1965< AAPG 5008 1704 3
 >BRITISH PETROL. CO. LTD., ON DEVELOPMENTS IN KENYA, 1965< AAPG 5008 1704 3
 BROKEN BOW ANTICLINORIUM<>OKLAHOMA, AAPG 5007 1365 3
 BROMIDE FORMATION<>OKLAHOMA, AAPG 5007 1342 3
 BROOKS RANGE, ALASKA</SECTION AT ANAKTUVUK PASS, CENTRAL AAPG 5005 952 1
 BROOKSHIRE DOME<>TEXAS, AAPG 5003 439 3
 >BROWNS BANK< AAPG 5001 165 3
 BROWNSTOWN MAHL<>TEXAS, AAPG 5007 1510 3
 >BRUNEI-MALAYSIA, PRODUCTION, 1964-1965< AAPG 5008 1767 3
 BRUNEI-MALAYSIA, 1965<>DEVELOPMENTS IN AAPG 5008 1767 3
 BRUNI STRUCTURE<>TEXAS, AAPG 5003 505 3
 BRYOZOA, PALEOECOLOGY AND TAXONOMY, ABS//FLORIDA UPPER MIOCENE AAPG 5010 2327.1 1
 BUCATUNNA CLAY MEMBER AND CHICKASAWHAY LIMESTONE,/>MISSISSIPPI, AAPG 5011 2344 3
 >BUCHI, U. P., AND WIENER, G., ON DEVELOPMENTS IN SWITZERLAND,/ AAPG 5008 1625 3
 BUCKNER FORMATION<>TEXAS, AAPG 5001 3 3
 >BULGARIA, PRODUCTION, 1964-1965< AAPG 5008 1625 3
 BULGARIA, 1965<>DEVELOPMENTS IN AAPG 5008 1625 3
 BULL CREEK LIMESTONE MEMBER<>TEXAS, AAPG 5005 981 3
 >BULLETIN<>PREPARATION OF MANUSCRIPTS FOR THE AAPG 5009 1848 1
 >BUR, RECHERCHES ET PARTICIPATIONS MINIERES, ON DEVELOPMENTS IN/ AAPG 5008 1681 3
 BURGALIAN BEGS<>ANGOLA, AAPG 5001 108 3
 >BURGER, J. J., ON DEVELOPMENTS IN ALGERIA, 1965< AAPG 5008 1681 3
 >BURIED EROSIONAL LANDFORMS, THAPS< AAPG 5010 2277 3
 BURIED HILLS AND BASIN FORMATION<>RELATIONSHIP BETWEEN AAPG 5010 2277 3
 BURIED TISHOMINGO UPLIFT TO ARDMORE BASIN AND QUAC/>RELATION OF AAPG 5007 1518 1
 BURIED TISHOMINGO UPLIFT TO ARDMORE BASIN AND QUAC/>RELATION OF AAPG 5007 1365 1
 BURIED VALLEYS<>SAND DEPOSITION IN AAPG 5010 2277 3
 >BURMA, PRODUCTION, 1964-1965< AAPG 5008 1767 3
 BURMA, 1965<>DEVELOPMENTS IN AAPG 5008 1767 3
 BURUNDI, 1965<>DEVELOPMENTS IN AAPG 5008 1704 3
 BUTLER CLAY MEMBER, PROPOSED STRATIGRAPHIC REVISION<>TEXAS, AAPG 5007 1444 3
 BUTLER CLAY MEMBER OF ROCKDALE FORMATION//TYPE LOCALITY OF AAPG 5007 1444 1
 BUTLER FAULT<>TEXAS, AAPG 5007 1444 3
 CABO LEDO FORMATION<>ANGOLA, AAPG 5001 108 3
 CABO LEDO UPLIFT<>ANGOLA, AAPG 5001 108 3
 CABOT HEAD SHALE<>MICHIGAN, AAPG 5002 327 3
 CACHE FIELD<>COLORADO, AAPG 5010 2068 3
 >CACHE FIELD, MONTEZUMA COUNTY, COLORADO, ABST.< AAPG 5009 2039.1 1
 CACUACO OIL FIELD<>ANGOLA, AAPG 5001 108 3
 CACUACO RIDGE<>ANGOLA, AAPG 5001 108 3
 CADEVILLE TONGUE<>LOUISIANA, AAPG 5001 178 3
 CADIZ QUADRANGLE<>OHIO, AAPG 5012 2504 3
 CAILLOU ISLAND DOME<>LOUISIANA, AAPG 5003 439 3
 CAILLOU ISLAND DOME, WEST<>LOUISIANA, AAPG 5003 439 3
 CALCASIEU LAKE DOME<>LOUISIANA, AAPG 5003 439 3
 CALCITE IN PLASTICALLY DEFORMED PERMIAN//STRENGTHS OF BIOGENIC AAPG 5003 617.1 1
 CALDERAS<>COLORADO, TERTIARY AAPG 5010 2082 3
 CALICO BLUFF FORMATION, FOSSILS<>ALASKA- YUKON BORDER, AAPG 5009 1868 3
 CALIFORNIA</MIocene STRATA, UPPER SESPE CREEK, VENTURA COUNTY, AAPG 5011 2464 1
 CALIFORNIA</PALEOGeOGRAPHY NEAR WHEELER GORGE, VENTURA COUNTY, AAPG 5007 1389 1
 CALIFORNIA, ABST.<>BASE OF PLEISTOCENE IN LOS ANGELES BASIN, AAPG 5003 604.4 1
 CALIFORNIA, ABST.<>CONTINENTAL MARGIN OF NORTHERN AND CENTRAL AAPG 5003 650.4 1
 CALIFORNIA, ABST.<>STRUCTURAL EVOLUTION OF SANTA LUCIA RANGE, AAPG 5003 648.5 1
 CALIFORNIA, ABST.</ALPS, GERMANY, AND RECENT SAN DIEGO TROUGH, AAPG 5003 632.2 1
 CALIFORNIA, ABST.</SUBSURFACE THERMAL BRINES, IMPERIAL VALLEY, AAPG 5003 644.3 1
 CALIFORNIA, ABST.</EMBAYMENT, SOUTHWEST SAN DIEGO COUNTY, AAPG 5003 646.3 1
 CALIFORNIA, ABST.</AND ILMENITE IN BEACH SAND OF MALAGA COVE, AAPG 5003 648.3 1
 CALIFORNIA, ABST.</PERMIAN LIMESTONE, UBEHEBE PEAK AREA, AAPG 5003 617.1 1
 CALIFORNIA, ABST.</PHYTOPLANKTON, UPPER MORENO FORMATION, AAPG 5003 611.2 1
 CALIFORNIA, ABST.</OF EEL SUBMARINE CANYON, HUMBOLDT COUNTY, AAPG 5003 648.2 1
 >CALIFORNIA, COLDWATER SANDSTONE< AAPG 5011 2464 3
 >CALIFORNIA, CRETACEOUS, PALEOCURRENT DIRECTIONS< AAPG 5007 1389 3

>CALIFORNIA, CRETACEOUS, TURBIDITY CURRENTS<	AAPG 5007 1389	3
>CALIFORNIA, CRETACEOUS INLIERS<	AAPG 5007 1389	3
>CALIFORNIA, DEATH VALLEY FAULT ZONE<	AAPG 5005 846	3
>CALIFORNIA, DEATH VALLEY REGION, PRECAMBRIAN AND CAMBRIAN<	AAPG 5005 846	3
>CALIFORNIA, DEER CREEK MUDSTONE-SILTSTONE SEQUENCE<	AAPG 5007 1389	3
>CALIFORNIA, DEVELOPMENTS, 1965<	AAPG 5006 1272	3
>CALIFORNIA, FRANCISCAN FORMATION<	AAPG 5001 25	3
>CALIFORNIA, FUNERAL MOUNTAINS<	AAPG 5005 846	3
>CALIFORNIA, FURNACE CREEK FAULT ZONE<	AAPG 5005 846	3
>CALIFORNIA, GARLOCK FAULT ZONE<	AAPG 5005 846	3
>CALIFORNIA, JUNCAL FORMATION<	AAPG 5011 2464	3
>CALIFORNIA, KINGSTON RANGE AND DEATH VALLEY REGION, CORRELATIO	AAPG 5005 846	3
>CALIFORNIA, KLAMATH MOUNTAINS<	AAPG 5001 25	3
>CALIFORNIA, KNOXVILLE FORMATION<	AAPG 5001 25	3
>CALIFORNIA, LION CANYON<	AAPG 5007 1389	3
>CALIFORNIA, MARBLE MOUNTAINS<	AAPG 5005 846	3
>CALIFORNIA, MATILJA CREEK SECTIONS<	AAPG 5007 1389	3
>CALIFORNIA, MOJAVE BLOCK<	AAPG 5005 846	3
>CALIFORNIA, MONTEREY FORMATION, FOSSILS<	AAPG 5011 2464	3
>CALIFORNIA-NEVADA<-CAMBRIAN AGE, DEATH VALLEY REGION,	AAPG 5005 846	1
>CALIFORNIA, NONAH RANGE<	AAPG 5005 846	3
>CALIFORNIA, PINE MOUNTAIN AREA, STRATIGRAPHIC COLUMN<	AAPG 5011 2464	3
>CALIFORNIA, PRODUCTION, 1964-1965<	AAPG 5006 1272	3
>CALIFORNIA, SADDLE PEAK HILLS<	AAPG 5005 846	3
>CALIFORNIA, SALT SPRING HILLS<	AAPG 5005 846	3
>CALIFORNIA, SAN GABRIEL COMPLEX<	AAPG 5007 1389	3
>CALIFORNIA, SANTA MARGARITA FORMATION, MEMBERS, FOSSILS<	AAPG 5011 2464	3
>CALIFORNIA, SANTA YNEZ FAULT<	AAPG 5007 1389	3
>CALIFORNIA, SESPE CREEK, UPPER, STRATIGRAPHIC SEQUENCE<	AAPG 5011 2464	3
>CALIFORNIA, SESPE FORMATION<	AAPG 5011 2464	3
>CALIFORNIA, SIERRA NEVADA<	AAPG 5001 25	3
>CALIFORNIA, SILURIAN HILLS<	AAPG 5005 846	3
>CALIFORNIA, TOPATOPIA GROUP<	AAPG 5011 2464	3
>CALIFORNIA, UPPER JURASSIC AND LOWER CRETACEOUS, CO/>OREGON AND	AAPG 5001 25	3
>CALIFORNIA, VAQUEROS FORMATION, FOSSILS<	AAPG 5011 2464	3
>CALIFORNIA, WHEELER GORGE, FOSSILS<	AAPG 5007 1389	3
>CALIFORNIA, WINTER PASS<	AAPG 5005 846	3
>CALIFORNIA AND NEVADA, PAHRUMP GROUP<	AAPG 5005 846	3
>CALIFORNIA AND NEVADA, PRECAMBRIAN- CAMBRIAN MARINE TROUGH<	AAPG 5005 846	3
>CALIFORNIA AND NORTHWESTERN MEXICO, ABS//AND GLOBOTRUNCANIDAE IN	AAPG 5003 611.1	1
>CALIFORNIA AND OFFSHORE TERTIARY BASINS, ABST.<>SOUTHERN	AAPG 5003 646.1	1
>CALIFORNIA AND UTAH, AMARGOSA VALLEY<	AAPG 5005 846	3
>CALIFORNIA CENOZOIC, ABST.<>TIME- TRANSGRESSIVE PROBLEMS OF	AAPG 5003 644.1	1
>CALIFORNIA MIOCENE, ABST.<>PLANKTONIC FORAMINIFERAL ZONATION OF	AAPG 5003 623.3	1
>CALLVILLE, LIMESTONE, FOSSILS<>UTAH, ELY,	AAPG 5005 858	3
>CALVERT BLUFF FORMATION, FOSSILS AND PLANTS<>TEXAS,	AAPG 5007 1444	3
>CAMBRIAN<>CALIFORNIA, DEATH VALLEY REGION, PRECAMBRIAN AND	AAPG 5005 846	3
>CAMBRIAN</DEPOSITIONAL ENVIRONMENTS, POTSDAM FORMATION, UPPER	AAPG 5001 159	1
>CAMBRIAN- DEVONIAN BOUNDARY<>COLORADO PLATEAU,	AAPG 5011 2404	3
>CAMBRIAN<>NEVADA, DEATH VALLEY REGION, PRECAMBRIAN AND	AAPG 5005 846	3
>CAMBRIAN- ORDOVICIAN LIMESTONE AND DOLOMIT/>UTAH, GRAMPIAN HILL,	AAPG 5005 901	3
>CAMBRIAN<>PARADOX BASIN,	AAPG 5010 2082	3
>CAMBRIAN, UNDIFFERENTIATED, FOSSIL<>UTAH,	AAPG 5005 858	3
>CAMBRIAN<>UTAH,	AAPG 5005 858	3
>CAMBRIAN AGE, DEATH VALLEY REGION, CALI//OF LATE PRECAMBRIAN-	AAPG 5005 846	1
>CAMBRIAN AND ORDOVICIAN OIL POTENTIAL OF ILLINOIS BASIN, ABST.<	AAPG 5003 636.3	1
>CAMBRIAN LIMESTONE AND DOLOMITE<>UTAH,	AAPG 5005 901	3
>CAMBRIAN MARINE TROUGH<>CALIFORNIA AND NEVADA, PRECAMBRIAN-	AAPG 5005 846	3
>CAMBRIAN SAMPLES, HEAVY MINERAL COMPOSITIO/>SAN JUAN MOUNTAINS,	AAPG 5011 2404	3
>CAMBRIAN SAMPLES, LIGHT MINERAL COMPOSITIO/>SAN JUAN MOUNTAINS,	AAPG 5011 2404	3
>CAMBRO- ORDOVICIAN OF KENTUCKY, ABST.</OBJECTIVES IN THE	AAPG 5003 624.2	1
>CAMBRO-ORDOVICIAN ARBUCKLE LIMESTONE HI/>CENTRAL KANSAS UPLIFT,	AAPG 5010 2277	3
>CAMERINA ZONE, SOUTHWEST LOUISIANA, ABS//SUB-REGIONAL REPORT OF	AAPG 5010 2319.1	1
>CAMERON MEADOWS DOME<>LOUISIANA,	AAPG 5003 439	3
>CAMEROUN, 1965<, /P., AND BELMONTE, Y. C., ON DEVELOPMENTS IN	AAPG 5008 1704	3
>CAMP RUBY FIELD<>TEXAS,	AAPG 5006 1228	3
>CAMPECHE CONTINENTAL SHELF<	AAPG 5003 479	3
>CAMPECHE SCARP<	AAPG 5003 479	3
>CANADA</EXPLORATION FOR OIL AND GAS WITH EXAMPLES FROM WESTERN	AAPG 5010 2277	1
>CANADA, ABST.</WINNIPEGOSIS FORMATION OF SASKATCHEWAN,	AAPG 5003 619.3	1
>CANADA, ABST.</IN MANNVILLE FORMATION IN SOUTHERN ALBERTA,	AAPG 5009 2032.2	1
>CANADA, EASTERN, PRODUCTION, 1963-1965<	AAPG 5006 1295	3

- >CANADA, EXPLORATORY DRILLING, 1965<
 >CANADA, WESTERN, PRODUCTION, 1964-1965<
 CANADA IN 1965<>DEVELOPMENTS IN WESTERN
 CANADA IN 1965<>DEVELOPMENTS IN EASTERN
 CANADIAN ROCKIES, ABST.</REFLECTIONS, AND MOUNTAIN BUILDING IN
 CANADIAN SHIELD<>PRINCIPAL POST-PALEOZOIC DRAINAGE FROM
 CANTERBURY BASIN<>NEW ZEALAND,
 CANYON RANGE KLIPPE TO WAH WAH- FRISCO THRUST AND SNAKE/>UTAH,
 CANYON THRUST PLATE, POSSIBLE EXTENT</UTAH, WAH WAH- FRISCO-
 CANYONS<>SUBMARINE
 CAP LOPEZ FIELD<>GABON,
 CAP ROCK<>FALSE
 CAP ROCK<>DOMES,
 >CAPE FEAR ARCH<
 >CAPE HATTERAS<
 >CAPILLARY- PRESSURE CURVE CLASSIFICATION<
 >CAPILLARY PRESSURE<
 CAPILLARY PRESSURE<>NEBRASKA, J SANDSTONE,
 CARBON IN CLAY FRACTIONS, ABST.</INDICATOR NOT AFFECTED BY
 CARBONATE- MOUND HYDROCARBON ACCUMULATI//STRUCTURAL CONTRLS ON
 CARBONATE AND NON-CARBONATE SEDIMENTS I//DIAFGENESIS OF
 CARBONATE DEPOSITS IN STONY MOUNTAIN, U//OF RECENT LOW-ENERGY
 CARBONATE ENVIRONMENT ANALOGS<>RECENT
 CARBONATE FORMATIONS, ABST.</METHODS TO WATERS FROM
 CARBONATE-MOUND RESERVOIR FACIES AND EVAP//PARADOX BASIN, SHELF
 CARBONATE MOUNDS<>FOUR CORNERS,
 CARBONATE MOUNDS, PARADOX BASIN, ABST.</OF PENNSYLVANIAN
 CARBONATE PARTICLES IN CLASTIC SEDIMENTS, //EARLY DIAGENESIS OF
 CARBONATE PETROLEUM GEOLOGY SYMPOSIUM, INTRODUCTION, A/>APPLIED
 CARBONATE RESERVOIR FACIES, ABST.<>GENESIS OF
 CARBONATE RESERVOIR FACIES, ABST.<>GENESIS OF
 CARBONATE ROCKS<>UNDERGROUND DRAINAGE IN
 CARBONATE ROCKS, ABST.<>NOMENCLATURE OF
 CARBONATE ROCKS, ABST.<>PORE GEOMETRY OF
 CARBONATE ROCKS, ABST.<>PORE GEOMETRY OF
 CARBONATE ROCKS, ABST.<>HABITAT OF OIL IN
 CARBONATE SEDIMENT TO CONSOLIDATED LIME//FROM UNCONSOLIDATED
 CARBONATE SEDIMENTS, ABST.<>CHEMICAL DIAGENESIS OF SOME MODERN
 CARBONATE SEDIMENTS, ABST.</OF KINETICS IN EARLY DIAGENESIS OF
 CARBONATE SHALLOW MARINE SANDSTONES, FR//OF QUARTZ AND
 CARBONATES, ABST.<>PETROGRAPHIC AND CHEMICAL STUDY OF YUCATAN
 >CARBONATES, FOUR TYPES, CLASSIFICATION<
 CARBONIFEROUS<>ENGLAND,
 CARBONIFEROUS CONODONT FAUNAS AND THEIR VALUE IN/>BRITISH LOWER
 CARBONIFEROUS IN WEST SARAWAK<>PRESENCE OF
 CARDIUM DELTA<>BAD HEART
 CARIBBEAN, ABST.</CUNUS, FROM SOUTHEASTERN UNITED STATES AND
 CARIBBEAN, PHYSIOGRAPHIC PROVINCES<>GULF OF MEXICO AND NORTHERN
 CARIBBEAN AREA</PETROLEUM DEVELOPMENTS IN SOUTH AMERICA AND
 CARIBBEAN MIOCENE<>OSTRACODE ZONES IN
 >CARIBBEAN REGION, MIOCENE CORRELATION<
 CARLTON FERRY, CLAY GALLS<>SASKATCHEWAN,
 >CARVALHO HARRISO, G., ON DEVELOPMENTS IN BRAZIL, 1965<
 CASCADIA CHANNEL ON ABYSSAL SEDIMENTATION, ABST.<>INFLUENCE OF
 CASPER ARCH<>WYOMING,
 CASPER ARCH AREA, WYOMING, AND SOME STR//UPPER CRETACEOUS,
 CASPER FORMATION<>WYOMING AND COLORADO,
 CATAHOLA, GUEYDAN, TUFF, SOUTH-CENTRAL//AND STRUCTURES IN
 CATUMBELA FORMATION<>ANGOLA,
 CAVITIES<>BEDDING
 >CAY SAL BANK, STRUCTURE SECTION<
 CAYUGAN, SILURIAN, STROMATOLITE MOUND AND ASS/>PETROGRAPHY OF A
 CAYUGAN STROMATOLITE MOUND AND FACIES, ENVIRONMENTS<>OHIO,
 CAYUGAN STROMATOLITE MOUND AND FACIES, FIVE DEPOSITIONAL//OHIO,
 CAYUGAN STROMATOLITE MOUND AND FACIES, EIGHT MICROFACIES<>OHIO,
 CEDAR PARK LIMESTONE MEMBER<>TEXAS,
 CENO MANIAN-- TURONIAN, STRATIGRAPHY IN MEXICO AN/>EAGLEFORDIAN,
 CENO MANIAN STRATA<>ANGOLA,
 CENOZOIC, ABST.<>TIME- TRANSGRESSIVE PROBLEMS OF CALIFORNIA
 CENOZOIC<>UTAH,
 CENTRAL AFRICAN REPUBLIC, 1965<>HIRTZ, P., ON DEVELOPMENTS IN
 >CENTRAL KANSAS UPLIFT, ARBUCKLE LIMESTONE RESERVOIRS<

AAPG 5006 1114 3
 AAPG 5006 1281 3
 AAPG 5006 1281 1
 AAPG 5006 1295 1
 AAPG 5010 2328.1 1
 AAPG 5010 2277 3
 AAPG 5008 1782 3
 AAPG 5005 858 3
 AAPG 5005 858 3
 AAPG 5010 2277 3
 AAPG 5008 1704 3
 AAPG 5003 439 3
 AAPG 5003 439 3
 AAPG 5009 1948 3
 AAPG 5009 1972 3
 AAPG 5003 547 3
 AAPG 5002 363 3
 AAPG 5010 2119 3
 AAPG 5003 652.2 1
 AAPG 5010 2068 1
 AAPG 5003 620.2 1
 AAPG 5009 2037.2 1
 AAPG 5007 1375 3
 AAPG 5003 630.4 1
 AAPG 5010 2068 3
 AAPG 5010 2068 3
 AAPG 5003 631.3 1
 AAPG 5003 607.3 1
 AAPG 5003 613.1 1
 AAPG 5003 632.1 1
 AAPG 5009 2034.2 1
 AAPG 5010 2277 3
 AAPG 5003 616.3 1
 AAPG 5003 619.1 1
 AAPG 5010 2328.4 1
 AAPG 5003 625.2 1
 AAPG 5003 614.1 1
 AAPG 5003 606.1 1
 AAPG 5003 633.4 1
 AAPG 5005 981 1
 AAPG 5003 639.2 1
 AAPG 5003 547 3
 AAPG 5009 1899 3
 AAPG 5003 604.3 1
 AAPG 5003 578 1
 AAPG 5010 2185 3
 AAPG 5010 2326.3 1
 AAPG 5003 479 3
 AAPG 5008 1564 1
 AAPG 5005 1029 1
 AAPG 5005 1029 3
 AAPG 5003 573 3
 AAPG 5008 1564 3
 AAPG 5003 649.1 1
 AAPG 5002 227 3
 AAPG 5009 2035.4 1
 AAPG 5002 227 3
 AAPG 5003 624.1 1
 AAPG 5001 108 3
 AAPG 5012 2604 3
 AAPG 5009 1972 3
 AAPG 5007 1375 1
 AAPG 5007 1375 3
 AAPG 5007 1375 3
 AAPG 5005 981 3
 AAPG 5003 631.2 1
 AAPG 5001 108 3
 AAPG 5003 644.1 1
 AAPG 5005 901 3
 AAPG 5008 1704 3
 AAPG 5010 2277 3

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| >CENTRAL KANSAS UPLIFT, CAMBRO-ORDOVICIAN ARBUCKLE LIMESTONE HI/ | AAPG 5010 | 2277 | 1 |
| CEPHALOPODS, ARST.</DISTRIBUTION OF LATE PALEOZOIC | AAPG 5003 | 615.2 | 3 |
| CERRO TORO FORMATION, FLYSCH, FOSSILS<>CHILE, | AAPG 5001 | 72 | 3 |
| CERTIFICATION==MEANINGFUL OR MEANINGLESS<>A.A.P.G. | AAPG 5005 | 1031 | 1 |
| >CERTIFICATION OF PROFESSIONAL GEOLOGISTS< | AAPG 5007 | 1501 | 1 |
| >CERTIFICATION OF PROFESSIONAL GEOLOGISTS==CORRECTION< | AAPG 5009 | 1999.2 | 1 |
| CHACHAHOULA DOME<>LOUISIANA, | AAPG 5003 | 439 | 3 |
| CHAD, 1965<>PERRUDON, A., ON DEVELOPMENTS IN | AAPG 5008 | 1704 | 3 |
| CHADRON ARCH TREND<>BLACK HILLS- | AAPG 5002 | 227 | 3 |
| CHAINMAN SHALE<>NEVADA, | AAPG 5005 | 921 | 3 |
| CHAMBERS COUNTY, TEXAS, ABST.</OF OLIGOCENE MIDDLE FRIO IN | AAPG 5010 | 2321.2 | 1 |
| CHANNEL EROSION AND FILLING<>PROCESSES OF SUBMARINE | AAPG 5009 | 1899 | 3 |
| CHANNEL FEDERAL SALE, BY TITLE ONLY<>SANTA BARBARA | AAPG 5003 | 651.1 | 3 |
| CHANNEL ON ABYSSAL SEDIMENTATION, ARST.<>INFLUENCE OF CASCADIA | AAPG 5003 | 649.1 | 1 |
| >CHANNELING WITHOUT CHANGE IN CURRENT REGIME< | AAPG 5009 | 1899 | 3 |
| CHANNELS<>BLACK HILLS AREA, COYOTE CREEK MEMBER, | AAPG 5010 | 2221 | 3 |
| CHANNELS<>BLACK HILLS AREA, FALL RIVER FORMATION, | AAPG 5010 | 2221 | 3 |
| CHANNELS<>BLACK HILLS AREA, INYAN KARA GROUP, | AAPG 5010 | 2221 | 3 |
| CHANNELS<>BLACK HILLS AREA, LYSKOM CREEK MEMBER, | AAPG 5010 | 2221 | 3 |
| CHANNELS<>BLACK HILLS AREA, MORTON MEMBER, | AAPG 5010 | 2221 | 3 |
| CHANNELS, CRETACEOUS<>COLORADO, D SANDSTONE BARS AND | AAPG 5010 | 2112 | 3 |
| CHANNELS<>DENVER BASIN, BARS AND | AAPG 5010 | 2112 | 3 |
| CHANNELS<>ENGLAND, GRINDSLOW SHALE TURBIDITE-BEARING FORMATION, | AAPG 5009 | 1899 | 3 |
| CHANNELS<>ENGLAND, SHALE GRIT TURBIDITE-BEARING FORMATION, | AAPG 5009 | 1899 | 3 |
| CHANNELS<>ENGLAND, TURBIDITE-BEARING FORMATIONS, DEEP | AAPG 5009 | 1899 | 3 |
| CHANNELS<>ENGLAND, WESTWARD HO TURBIDITE-BEARING FORMATION, | AAPG 5009 | 1899 | 3 |
| CHANNELS<>MONTANA, TYLER FORMATION, LOWER MEMBER, | AAPG 5010 | 2245 | 3 |
| CHANNELS<>WYOMING, DEVONIAN | AAPG 5012 | 2566 | 3 |
| CHANNELS<>WYOMING, PHOSPHORIA FORMATION, | AAPG 5010 | 2197 | 3 |
| CHANNELS<>WYOMING, POWDER RIVER BASIN, RESERVOIRS, | AAPG 5010 | 2221 | 3 |
| CHANNELS<>WYOMING, TENSLEEP SANDSTONE, | AAPG 5010 | 2197 | 3 |
| CHANNELS IN TURBIDITE-BEARING FORMATIONS<>DEEP | AAPG 5009 | 1899 | 1 |
| CHAPPO MEMBER<>WYOMING, | AAPG 5010 | 2176 | 3 |
| CHAPPO MEMBER RESERVOIRS, MIGRATION<>WYOMING, | AAPG 5010 | 2176 | 3 |
| CHAPPO MEMBER RESERVOIRS, SOURCE<>WYOMING, | AAPG 5010 | 2176 | 3 |
| CHAPPO MEMBER RESERVOIRS, TRAPS<>WYOMING, | AAPG 5010 | 2176 | 3 |
| CHARLES FORMATION<>MONTANA AND NORTH DAKOTA, | AAPG 5010 | 2260 | 3 |
| >CHEMICAL CLASSIFICATIONS OF OIL-FIELD WATERS< | AAPG 5011 | 2472 | 3 |
| CHEMICAL COMPOSITION IN DEEP SUBSURFACE WATERS<>PATTERNS OF | AAPG 5011 | 2472 | 1 |
| CHEROKEE AND ATOKA, OIL AND GAS POOLS<>OKLAHOMA AND KANSAS, | AAPG 5010 | 2058 | 3 |
| CHERTS AND GRAPTOLITE SHALES, LOCALITIES AND LITHO/>RADIOLARIAN | AAPG 5002 | 351 | 3 |
| CHERTS AND GRAPTOLITE SHALES AS DEEP-SEA DEPOSITS<>RADIOLARIAN | AAPG 5002 | 351 | 3 |
| CHICKASAWHAY LIMESTONE, DISCONFORMITY</CLAY MEMBER AND | AAPG 5011 | 2344 | 3 |
| CHICONTEPEC FIELD<>MEXICO, | AAPG 5008 | 1553 | 3 |
| CHILE</CRETACEOUS FLYSCH SEQUENCE, PATAGONIAN ANDES, SOUTHERN | AAPG 5001 | 72 | 1 |
| >CHILE, CERRO TORO FORMATION, FLYSCH, FOSSILS< | AAPG 5001 | 72 | 3 |
| >CHILE, CRETACEOUS, UPPER, STRATIGRAPHY< | AAPG 5001 | 72 | 3 |
| >CHILE, CRETACEOUS FLYSCH SEQUENCE, ORIGIN< | AAPG 5001 | 72 | 3 |
| >CHILE, DOROTEA FORMATION< | AAPG 5001 | 72 | 3 |
| >CHILE, FLYSCH DEPOSITS, TURBIDITY CURRENT HYPOTHESIS< | AAPG 5001 | 72 | 3 |
| >CHILE, GRAIN ORIENTATION< | AAPG 5001 | 72 | 3 |
| >CHILE</OF MESOZOIC FORMATIONS OF SOUTHERN PERU AND NORTHERN | AAPG 5009 | 1994 | 1 |
| >CHILE, LAGO PEHUE AREA< | AAPG 5001 | 72 | 3 |
| >CHILE, LAGO SUEA CONGLOMERATES< | AAPG 5001 | 72 | 3 |
| >CHILE, MAGALLANES ZONE< | AAPG 5008 | 1564 | 3 |
| >CHILE, MESOZOIC GEOSYNCLINAL SEQUENCE<>PERU AND | AAPG 5009 | 1994 | 3 |
| >CHILE, OIL AND GAS MAP, 1965< | AAPG 5008 | 1564 | 3 |
| >CHILE, POST-FLYSCH UNITS, MOLASSE< | AAPG 5001 | 72 | 3 |
| >CHILE, PRODUCTION, 1964-1965< | AAPG 5008 | 1564 | 3 |
| >CHILE, SANDSTONE PETROGRAPHY< | AAPG 5001 | 72 | 3 |
| >CHILE, SEDIMENTARY STRUCTURES AND PALEOCURRENTS< | AAPG 5001 | 72 | 3 |
| >CHILE, SOUTH-CENTRAL ZONE< | AAPG 5008 | 1564 | 3 |
| >CHILE, SYNSEDIMENTARY DEFORMATIONS< | AAPG 5001 | 72 | 3 |
| >CHILE, TRES PASOS FORMATION< | AAPG 5001 | 72 | 3 |
| >CHILE, 1965</G., D., AND MARINO P., M., ON DEVELOPMENTS IN | AAPG 5008 | 1564 | 3 |
| >CHINA, MAINLAND, 1965<>DEVELOPMENTS IN | AAPG 5008 | 1767 | 3 |
| >CHINA, TAIWAN, OIL AND GAS MAP, 1965< | AAPG 5008 | 1767 | 3 |
| >CHINA, TAIWAN, PRODUCTION, 1964-1965< | AAPG 5008 | 1767 | 3 |
| >CHINA, TAIWAN, 1965<>DEVELOPMENTS IN | AAPG 5008 | 1767 | 3 |
| CHINLE AND LOWER GLEN CANYON GROUP, UNDIFFERENTIATED<>UTAH, | AAPG 5005 | 858 | 3 |
| CHINLE FORMATION<>UTAH AND COLORADO, | AAPG 5007 | 1423 | 3 |
| CHINLE-TYPE SHALE<>TEXAS AND NEW MEXICO, | AAPG 5002 | 283 | 3 |

- CHOCHECHERRY CANYON THRUST AND BRECCIA<>UTAH,
 >CHRONOLOGY OF DEFORMATION OF PALEOZOIC AND TERTIARY SUCCESSION/
 CHRONOZONE AS TIME-STRATIGRAPHIC TERMS//ERATHM, SUBSTAGE, AND
 CHUGWATER FORMATION, NORTHWESTERN WYOMI//MEMBER, TRIASSIC,
 CIBICIDES HAZZARDI ZONE<>LOUISIANA,
 CININNATI SERIES<>INDIANA AND ADJACENT STATES,
 CININNATI SERIES, REVISED NOMENCLATU/>INDIANA, SOUTHEASTERN,
 CININNATI SERIES, UPPER ORDOVICIAN, IN/>LITHOSTRATIGRAPHY OF
 >CLAPP, FREDERICK G.<
 CLARNO FORMATION<>OREGON,
 CLARNO TIME IN NORTH-CENTRAL OREGON</HIGHS DURING POST-
 CLASSIFICATION<>CAPILLARY- PRESSURE CURVE
 CLASSIFICATION, AND EVOLUTION IN PLANKTONIC F//WALL STRUCTURES,
 CLASSIFICATION<>CARBONATES, FOUR TYPES,
 >CLASSIFICATION, FAULT PATTERNS, SALT STRUCTURES<
 CLASSIFICATION<>MICHIGAN BASIN, SALINA GROUP, NEW
 CLASSIFICATION, NEW<>HYDROCARBON TRAPS,
 CLASSIFICATION<>SANDSTONE, FOUR TYPES,
 CLASSIFICATION METHODS TO WATERS FROM CA//APPLICATION OF WATER-
 >CLASSIFICATION OF EXPLORATORY WELLS<
 >CLASSIFICATION OF NEOGENE CONES, MOLLUSCA, GASTROPODA, GENUS C/
 >CLASSIFICATION OF OIL AND GAS FIELDS BY OPEN OR CLOSED STRUCTU/
 >CLASSIFICATION OF OIL AND GAS FIELDS BY STRUCTURES<
 >CLASSIFICATION OF PETROLEUM RESERVOIRS<
 CLASSIFICATION OF RESERVOIR ROCKS<>GENERALIZED TEXTURE
 >CLASSIFICATION OF RESERVOIR ROCKS BY SURFACE TEXTURE<
 CLASSIFICATION OF TYPE ESNA GROUP OF EGYPT<>STRATIGRAPHY AND
 CLASSIFICATIONS OF OIL-FIELD WATERS<>CHEMICAL
 CLASTIC INTRUSIONS, ABST.<>COHESION AND FLOW PHENOMENA IN
 CLASTIC SEDIMENTS, ABST.</DIAGENESIS OF CARBONATE PARTICLES IN
 CLAY FRACTIONS, ABST.</INDICATOR NOT AFFECTED BY CARBON IN
 CLAY GALLS<>SASKATCHEWAN, BATOCHE,
 CLAY GALLS<>SASKATCHEWAN, CARLTON FERRY,
 CLAY MINERAL ANALYSES<>COLORADO, BELDEN FORMATION,
 CLAY MINERAL ANALYSES<>COLORADO, FOUNTAIN FORMATION,
 CLAY MINERAL ANALYSES<>COLORADO, GLEN EYRIE FORMATION,
 CLAY MINERAL ANALYSES<>COLORADO, MINTURN FORMATION,
 CLAY MINERAL ANALYSES<>COLORADO, PRE-FOUNTAIN REGOLITH,
 CLAY MINERAL ANALYSES<, /MOLAS, PRE-PENNSYLVANIAN REGOLITH,
 CLAY MINERAL ASSEMBLAGES, TWO<>COLORADO, PENNSYLVANIAN
 >CLAY-MINERAL DISTRIBUTION IN RECENT SEDIMENTS FROM NORTHERN PA/
 >CLAY MINERALOGY OF PENNSYLVANIAN REDBEDS AND ASSOCIATED ROCKS/
 CLAY SEQUENCE, ABST.</ECOLOGICAL CHANGES IN MASSIVE FRESH-WATER
 CLAY SHEATHS<>DOMES, SHALE OR
 CLAYEY SEDIMENTS AND ITS POSSIBLE RELAT//OF GULF COAST
 CLAYS, ABST.</OF SELECTED NORTH PACIFIC SEDIMENT
 CLAYS AND SANDS--REVIEW, ABST.</EARLY STAGES OF COMPACTION OF
 CLIMATE<>COLORADO, PENNSYLVANIAN,
 CLIMATES AND WEATHERING<>FOSSIL
 CLINTON FORMATION, FOSSILS<>MICHIGAN,
 CLYPEASTER-LAGANUM SERIES<>EGYPT,
 >COAL IN LONG-RANGE ENERGY PATTERN OF UNITED STATES, ABST.<
 COAST, ABST.<>AN UPPER CRETACEOUS FAULT-LINE
 COASTAL RANGE, FOSSILS<>COSTA RICA,
 >COCCOLITHOPHORIDS AS ECOLOGIC INDICATORS IN OCEANIC SEDIMENTS//
 COCONINO SANDSTONE<>ARIZONA,
 CODE OF STRATIGRAPHIC NOMENCLATURE</STRATIGRAPHIC TERMS IN THE
 >COHESION AND FLOW PHENOMENA IN CLASTIC INTRUSIONS, ABST.<
 COLBORNE, ONTARIO, ABST.</JF A MIDDLE ORDOVICIAN LIMESTONE AT
 COLDWATER SANDSTONE<>CALIFORNIA,
 COLEBROOKE FORMATION<>OREGON,
 >COLOMBIA, MIDDLE MAGDALENA VALLEY<
 >COLOMBIA, OIL AND GAS MAPS, 1965<
 >COLOMBIA, PRODUCTION, 1964-1965<
 >COLOMBIA, PUTUMAYO BASIN<
 >COLOMBIA, SINU, BOLIVAR, BASIN<
 >COLOMBIA, UPPER MAGDALENA VALLEY<
 COLOMBIA, 1965<>AITKEN, W. E., ON DEVELOPMENTS IN
 COLORADO<>GEOLOGY OF SABER BAR, LUGAN AND WELD COUNTIES,
 COLORADO<>AND PETROLEUM OCCURRENCES IN PARADOX BASIN, UTAH AND
 COLORADO, ABST.<>CACHE FIELD, MONTEZUMA COUNTY,
 COLORADO, ABST.<>IN DAKOTA SANDSTONE, NORTHWESTERN
 AAPG 5005 921 3
 AAPG 5003 650.1 1
 AAPG 5003 560 1
 AAPG 5012 2547 1
 AAPG 5003 439 3
 AAPG 5003 533 3
 AAPG 5005 1018 3
 AAPG 5005 1018 1
 AAPG 5012 2504 3
 AAPG 5002 390 3
 AAPG 5002 390 1
 AAPG 5003 547 3
 AAPG 5003 637.2 1
 AAPG 5003 547 3
 AAPG 5003 439 3
 AAPG 5002 327 3
 AAPG 5010 2277 3
 AAPG 5003 547 3
 AAPG 5003 630.4 1
 AAPG 5006 1114 3
 AAPG 5010 2326.3 1
 AAPG 5012 2504 3
 AAPG 5012 2504 3
 AAPG 5012 2504 3
 AAPG 5003 547 3
 AAPG 5003 547 1
 AAPG 5007 1455 1
 AAPG 5011 2472 3
 AAPG 5003 610.3 1
 AAPG 5003 607.3 1
 AAPG 5003 652.2 1
 AAPG 5003 573 3
 AAPG 5003 573 3
 AAPG 5002 251 3
 AAPG 5002 251 3
 AAPG 5002 251 3
 AAPG 5002 251 3
 AAPG 5002 251 3
 AAPG 5002 251 3
 AAPG 5002 251 3
 AAPG 5003 637.4 1
 AAPG 5002 251 1
 AAPG 5010 2321.3 1
 AAPG 5003 439 3
 AAPG 5003 607.2 1
 AAPG 5003 630.1 1
 AAPG 5003 626.3 1
 AAPG 5002 251 3
 AAPG 5010 2277 3
 AAPG 5002 327 3
 AAPG 5009 1890 3
 AAPG 5009 2031.3 1
 AAPG 5003 647.4 1
 AAPG 5003 562 3
 AAPG 5003 624.3 1
 AAPG 5011 2434 3
 AAPG 5003 560 1
 AAPG 5003 610.3 1
 AAPG 5003 623.1 1
 AAPG 5011 2464 3
 AAPG 5001 25 3
 AAPG 5008 1564 3
 AAPG 5008 1564 3
 AAPG 5008 1564 3
 AAPG 5008 1564 3
 AAPG 5008 1564 3
 AAPG 5008 1564 3
 AAPG 5010 2112 1
 AAPG 5010 2082 1
 AAPG 5009 2039.1 1
 AAPG 5009 2037.3 1

>COLORADO, BELDEN FORMATION, CLAY MINERAL ANALYSES<	AAPG 5002 251	3
>COLORADO, CACHE FIELD<	AAPG 5010 2068	3
COLORADO, CASPER FORMATION<>WYOMING AND	AAPG 5002 227	3
COLORADO, CHINLE FORMATION<>UTAH AND	AAPG 5007 1423	3
>COLORADO, D SANDSTONE BARS AND CHANNELS, CRETACEOUS<	AAPG 5010 2112	3
>COLORADO, DENVER BASIN<	AAPG 5002 227	3
>COLORADO, DOLORES ANTICLINE<	AAPG 5010 2082	3
COLORADO<, /CRETACEOUS, IN SAN JUAN BASIN, NEW MEXICO AND	AAPG 5005 1023	1
>COLORADO, EAGLE, MAROON, BASIN<	AAPG 5007 1399	3
>COLORADO, EAGLE BASIN<	AAPG 5002 251	3
>COLORADO, EAGLE VALLEY EVAPORITE<	AAPG 5007 1399	3
>COLORADO, ELK RIDGE LIMESTONE MEMBER<	AAPG 5007 1399	3
COLORADO, FOUNTAIN FORMATION<>WYOMING AND	AAPG 5002 227	3
>COLORADO, FOUNTAIN FORMATION, CLAY MINERAL ANALYSES<	AAPG 5002 251	3
>COLORADO, GALENA, SPHALERITE, QUARTZ<	AAPG 5007 1507	3
>COLORADO, GLEN EYRIE FORMATION, CLAY MINERAL ANALYSES<	AAPG 5002 251	3
>COLORADO, GORE RANGE<	AAPG 5007 1399	3
>COLORADO, GRENADIER HIGHLAND<	AAPG 5010 2082	3
>COLORADO, HORNSILVER DOLOMITE MEMBER<	AAPG 5007 1399	3
COLORADO</ROCKS, NORTHWESTERN UNCOMPAGHE PLATEAU, UTAH AND	AAPG 5007 1423	1
COLORADO</ROCKS FLANKING ANCESTRAL FRONT RANGE OF CENTRAL	AAPG 5002 251	1
COLORADO, ISMAY FIELD<>UTAH AND	AAPG 5010 2068	3
>COLORADO, JACQUE MOUNTAIN LIMESTONE MEMBER, FOSSILS<	AAPG 5007 1399	3
>COLORADO, LIONSHEAD DOLOMITE ZONE<	AAPG 5007 1399	3
COLORADO, LISBON VALLEY<>UTAH AND	AAPG 5010 2082	3
COLORADO</OF MINTURN FORMATION, EAST-CENTRAL EAGLE COUNTY,	AAPG 5007 1399	1
>COLORADO, MAROON FORMATION<	AAPG 5007 1399	3
>COLORADO, MCINTYRE CANYON FIELD<	AAPG 5010 2082	3
COLORADO, MESOZOIC ROCKS<>UTAH AND	AAPG 5007 1423	3
>COLORADO, MINTURN FORMATION, CLAY MINERAL ANALYSES<	AAPG 5002 251	3
>COLORADO, MINTURN FORMATION, ENVIRONMENTS, FOUR<	AAPG 5007 1399	3
>COLORADO, MINTURN FORMATION, FOSSILS<	AAPG 5007 1399	3
>COLORADO, MINTURN SANDSTONE TYPES<	AAPG 5007 1399	3
>COLORADO, MOLAS, PRE-PENNSYLVANIAN REGOLITH, CLAY MINERAL ANAL	AAPG 5002 251	3
COLORADO< NEBRASKA, 1965-1966, ABST.</DEVELOPMENTS IN	AAPG 5009 2029.1	1
>COLORADO, PALEOZOIC, STRATIGRAPHIC CHART<	AAPG 5002 251	3
COLORADO, PALEOZOIC ROCKS<>UTAH AND	AAPG 5007 1423	3
COLORADO, PARADOX BASIN, SALT STRUCTURES<>UTAH AND	AAPG 5003 439	3
COLORADO, PARADOX VALLEY<>UTAH AND	AAPG 5010 2082	3
>COLORADO, PENNSYLVANIAN<	AAPG 5007 1399	3
>COLORADO, PENNSYLVANIAN, CLIMATE<	AAPG 5002 251	3
>COLORADO, PENNSYLVANIAN CLAY MINERAL ASSEMBLAGES, TWO<	AAPG 5002 251	3
>COLORADO, PRE-FOUNTAIN REGOLITH, CLAY MINERAL ANALYSES<	AAPG 5002 251	3
COLORADO, PRECAMBRIAN BASEMENT<>UTAH AND	AAPG 5007 1423	3
COLORADO, PRECAMBRIAN LITHOLOGIC UNITS KNOWN AND INFERRED<>UTAH AND	AAPG 5007 1423	3
COLORADO, PRECAMBRIAN ROCKS, AEROMAGNETIC ANOMALIES<>UTAH AND	AAPG 5007 1423	3
COLORADO, PRECAMBRIAN ROCKS, FOUR UNITS<>UTAH AND	AAPG 5007 1423	3
COLORADO, PRECAMBRIAN ROCKS, GRAVITY ANOMALIES<>UTAH AND	AAPG 5007 1423	3
COLORADO, PRECAMBRIAN ROCKS, MAGNETIC ANOMALIES<>UTAH AND	AAPG 5007 1423	3
>COLORADO, RESOLUTION DOLOMITE MEMBER<	AAPG 5007 1399	3
>COLORADO, ROBINSON LIMESTONE MEMBER, FOSSILS<	AAPG 5007 1399	3
>COLORADO, SABER BAR, PERMEABILITY<	AAPG 5010 2112	3
>COLORADO, SABER BARRIER BARS, TRAP<	AAPG 5010 2112	3
>COLORADO, SABER FIELD<	AAPG 5010 2112	3
>COLORADO, SAN JUAN BASIN<	AAPG 5005 1023	3
>COLORADO, SAN JUAN MOUNTAINS, BASEMENT<	AAPG 5010 2082	3
>COLORADO, SAN JUAN MOUNTAINS, PRE-PENNSYLVANIAN PALEOTECTONICS<	AAPG 5010 2082	3
>COLORADO, SAN JUAN MOUNTAINS, STRATIGRAPHY<	AAPG 5010 2082	3
>COLORADO, SNEFFELS HORST<	AAPG 5010 2082	3
>COLORADO, SOUTHWEST, DEVELOPMENTS, 1965<	AAPG 5006 1261	3
>COLORADO, SOUTHWEST, PRODUCTION, 1964-1965<	AAPG 5006 1261	3
>COLORADO, SUB-TAMAROA UNCONFORMITY EVIDENCE<	AAPG 5002 269	3
>COLORADO, TERTIARY CALDERAS<	AAPG 5010 2082	3
>COLORADO, UTAH, AND WYOMING, GREEN RIVER FORMATION OIL SHALE<	AAPG 5001 167	3
COLORADO, UTE MOUNTAIN NOSE<>UTAH AND	AAPG 5010 2068	3
>COLORADO, WASHINGTON COUNTY, TO WYOMING, PLATTE COUNTY, SECTION	AAPG 5002 227	3
>COLORADO, WEARYMAN DOLOMITE MEMBER<	AAPG 5007 1399	3
>COLORADO, WHITE QUAIL LIMESTONE MEMBER, FOSSILS<	AAPG 5007 1399	3
COLORADO, WINGATE SANDSTONE<>UTAH AND	AAPG 5007 1423	3
>COLORADO AND UTAH, MAHOGANY ZONE<	AAPG 5001 167	3
COLORADO AND WESTERN NEBRASKA IN 1965</AND NORTHWESTERN	AAPG 5006 1266	1
>COLORADO PLATEAU<	AAPG 5007 1423	3

>COLORADO PLATEAU, ANETH FORMATION, FOSSILS<	AAPG 5011 2404	3
>COLORADO PLATEAU, CAMBRIAN-DEVONIAN BOUNDARY<	AAPG 5011 2404	3
>COLORADO PLATEAU, DEVONIAN<	AAPG 5011 2404	3
>COLORADO PLATEAU, ELBERT FORMATION<	AAPG 5011 2404	3
>COLORADO PLATEAU, ELBERT MEMBER, UPPER<	AAPG 5011 2404	3
>COLORADO PLATEAU, GEOLOGIC FEATURES<	AAPG 5011 2404	3
>COLORADO PLATEAU, HORSESHOE MESA MEMBER<	AAPG 5011 2404	3
>COLORADO PLATEAU, MCCracken SAMPLES, HEAVY MINERAL COMPOSITION<	AAPG 5011 2404	3
>COLORADO PLATEAU, MCCracken SAMPLES, LIGHT MINERAL COMPOSITION<	AAPG 5011 2404	3
>COLORADO PLATEAU, MCCracken SANDSTONE MEMBER<	AAPG 5011 2404	3
>COLORADO PLATEAU, MISSISSIPPIAN, OIL AND GAS<	AAPG 5011 2404	3
>COLORADO PLATEAU, MOONEY FALLS MEMBER<	AAPG 5011 2404	3
>COLORADO PLATEAU</AND MISSISSIPPIAN STRATIGRAPHY, CENTRAL	AAPG 5011 2404	1
>COLORADO PLATEAU, DURAY FORMATION<	AAPG 5011 2404	3
>COLORADO PLATEAU, REDWALL FORMATION, MEMBERS<	AAPG 5011 2404	3
>COLORADO PLATEAU, STRATIGRAPHIC CHART<	AAPG 5011 2404	3
>COLORADO PLATEAU, THUNDER SPRINGS CHERT<	AAPG 5011 2404	3
>COLORADO PLATEAU, THUNDER SPRINGS MEMBER<	AAPG 5011 2404	3
>COLORADO PLATEAU, WHITMORE WASH MEMBER<	AAPG 5011 2404	3
COLUMBIA RIVER GROUP<>OREGON,	AAPG 5002 390	3
COLUMBIA RIVER PLATEAU BASALTS<>OREGON,	AAPG 5002 390	3
>COMBINATION TRAPS<	AAPG 5010 2058	3
COMBINATION TRAPS<>NEBRASKA, J SANDSTONE,	AAPG 5010 2119	3
COMBUSTION TEST, ABST.<>LOGGING OBSERVATION WELLS IN AN IN SITU	AAPG 5009 2031.1	1
>COMMITTEE ON STATISTICS OF DRILLING, ORGANIZATION AND FUNCTION<	AAPG 5006 1114	3
>COMMUNITY-TYPE, ECOLOGIC-FORMATION, ZONES<	AAPG 5007 1487	3
>COMPACTION FACTOR AND SYNSEDIMENTARY MOVEMENTS<	AAPG 5010 2277	3
COMPACTION OF CLAYS AND SANDS--REVIEW, //EARLY STAGES OF	AAPG 5003 626.3	1
COMPACTION PHENOMENA IN GYPSUM AND ANHYDRITE, ABST.<	AAPG 5003 628.4	1
COMPACTION STUDIES AND CHEMISTRY OF SOLUTIONS S/>HIGH- PRESSURE	AAPG 5003 608.1	1
>COMPACTION TESTS ON ARAGONITIC SEDIMENT, ABST.<	AAPG 5003 633.2	1
COMPLETION TECHNIQUES, BY TITLE ONLY</OFFSHORE DRILLING AND	AAPG 5003 643.2	1
COMPUTER<>WELL DATA BY DIGITAL	AAPG 5003 518	3
COMPUTER AND THE SUBSURFACE GEOLOGIST, ABST.<>THE	AAPG 5003 604.2	1
COMPUTER METHODS<>STRATIGRAPHIC DATA BY	AAPG 5003 518	3
>COMPUTER SIMULATION OF MARINE-ORGANISM COMMUNITY ENVIRONMENTS, //	AAPG 5003 616.5	1
>COMPUTERS SIMPLIFY LOG APPLICATIONS, ABST.<	AAPG 5003 626.1	1
CONES, MOLLUSCA, GASTROPODA, GENUS CONU//OF NEOGENE	AAPG 5010 2326.3	1
CONUSION RANGE<>UTAH,	AAPG 5005 858	3
CONGLOMERATE<>ORIGIN OF SHALE- PEBBLE	AAPG 5003 573	1
>CONGO, REPUBLIC OF, BRAZZAVILLE, PRODUCTION, 1964-1965<	AAPG 5008 1704	3
CONGO, REPUBLIC OF, BRAZZAVILLE, 1965<, /C., ON DEVELOPMENTS IN	AAPG 5008 1704	3
CONGO, REPUBLIC OF, LEOPOLDOVILLE, 1965<, /R., ON DEVELOPMENTS IN	AAPG 5008 1704	3
CONODONT FAUNAS AND THEIR VALUE IN CORREL//LOWER CARBONIFEROUS	AAPG 5003 604.3	1
>CONODONT ZONATION OF UPPER DEVONIAN IN CENTRAL EUROPE, ABST.<	AAPG 5003 641.4	1
>CONODONT ZONES AND STRATIGRAPHIC VARIABILITY IN UPPER DEVONIAN//	AAPG 5003 641.1	1
>CONODONT ZONES IN SALAMONIE DOLOMITE AND RELATED SILURIAN STRA//	AAPG 5003 629.3	1
CONODONTS FROM ALBERTA SUBSURFACE, ABST.<>LATE DEVONIAN	AAPG 5003 628.2	1
CONODONTS FROM WELSH BORDERLAND, ABST.<>UPPER SILURIAN	AAPG 5003 608.2	1
CONROE FIELD<>TEXAS,	AAPG 5003 439	3
>CONSEQUENT STREAMS<	AAPG 5010 2277	3
CONSOLIDATED LIMESTONE, ABST.</CARBONATE SEDIMENT TO	AAPG 5003 614.1	1
>CONSOLIDATION CHARACTERISTICS OF SEA-FLOOR SEDIMENTS, ABST.<	AAPG 5003 616.4	1
>CONSOLIDATION CHARACTERISTICS OF SELECTED NORTH PACIFIC SEDIME//	AAPG 5003 630.1	1
CONSTANTS FOR MAHOGANY-ZONE OIL SHALE<>CONVERSION	AAPG 5001 167	1
>CONSTRUCTIONAL AND DESTRUCTURAL FORMS<	AAPG 5010 2277	3
>CONSTRUCTIVE AND DESTRUCTIVE GEOMORPHIC PROCESSES<	AAPG 5010 2277	3
CONTACT, CONFORMITY OR DISCONFORMITY</REGION, TERTIARY,	AAPG 5011 2344	3
CONTINENTAL- SLOPE DEPOSITS, NORTHWEST//AND STABILITY OF	AAPG 5010 2325.2	1
CONTINENTAL END OF ALEUTIAN ARC, ABST.</GEOPHYSICAL DATA FROM	AAPG 5003 644.2	1
CONTINENTAL MARGIN<>FLORIDA, BASEMENT	AAPG 5009 1972	3
CONTINENTAL MARGIN<>FLORIDA, STRUCTURE SECTIONS,	AAPG 5009 1972	3
CONTINENTAL MARGIN EAST OF FLORIDA< -//REFRACTION STUDY OF	AAPG 5009 1972	1
>CONTINENTAL MARGIN OF NORTHERN AND CENTRAL CALIFORNIA, ABST.<	AAPG 5003 650.4	1
CONTINENTAL MARGIN OFF FLORIDA, ABST.</E.S. OCEAN DRILLING ON	AAPG 5003 648.1	1
CONTINENTAL OIL CO., ON DEVELOPMENTS IN//PETROL. LTD., AND	AAPG 5008 1741	3
>CONTINENTAL OIL CO., ON DEVELOPMENTS IN DUBAI, 1965<	AAPG 5008 1741	3
CONTINENTAL OIL CO., ON DEVELOPMENTS IN//PETROL. CORP., AND	AAPG 5008 1741	3
CONTINENTAL RISES, AND EUGEOSYNCLINES<>DEEP- SEA SEDIMENTS,	AAPG 5002 351	3
CONTINENTAL SHELF<>CAMPECHE	AAPG 5003 479	3
CONTINENTAL SHELF, CONTINUOUS DEPOSITION//NORTHERN BORDER,	AAPG 5011 2344	3
CONTINENTAL SHELF AREAS<>NEW ZEALAND,	AAPG 5008 1762	3

CONTINENTAL SLOPE, ABST./ON FALKLAND PLATFORM AND ARGENTINE	AAPG 5003	607.1	1
CONTINENTAL SLOPE, GULF OF MEXICO/IN SIGSBEE DEEP AND UPPER	AAPG 5003	479	1
CONTINENTS<>DEEP<>SEA DEPOSITS IN BUT NOT ON THE	AAPG 5002	351	1
CORUS, FROM SOUTHEASTERN UNITED STATES//GASTROPODA, GENUS	AAPG 5010	2326.3	1
>CONVERSION CONSTANTS FOR MAHOGANY-ZONE OIL SHALE<	AAPG 5001	167	1
>CONVERSION TABLES<	AAPG 5009	1848	3
COOK INLET BASIN<>ALASKA,	AAPG 5001	3	3
COOK INLET BASIN<>ALASKA,	AAPG 5006	1311	3
COON POINT DOME, SHIP SHOAL AREA<>LOUISIANA,	AAPG 5003	439	3
COPPER GULCH<>UTAH,	AAPG 5005	901	3
COPPER RIVER BASIN<>ALASKA,	AAPG 5006	1311	3
CORAL FAUNA<>FLORIDA, KEY LARGO	AAPG 5009	1927	3
>CORAL PINNACLE SEDIMENTATION, ALACRAN REEF LAGOON, MEXICO, ABS/	AAPG 5003	617.3	1
CORALS<>WEST INDIAN REEF	AAPG 5009	1927	3
CORDILLERA COSTENA<>COSTA RICA,	AAPG 5003	562	3
CORDILLERAN REGION<>REVIEW OF SUB-TAMAROA UNCONFORMITY IN	AAPG 5002	269	1
>CORDILLERAN REGION, CYRTOSPIRIFER ZONE FAUNA<	AAPG 5002	269	3
>CORDILLERAN REGION, DEVONO- MISSISSIPPIAN STRATIGRAPHIC RELATI/	AAPG 5002	269	3
CORDILLERAN REGION, ERRATA</OF SUB- TAMAROA UNCONFORMITY IN	AAPG 5007	1524	1
>CORDILLERAN REGION, PIANKASHA SEQUENCE<	AAPG 5002	269	3
>CORDILLERAN REGION, SUB-PIANKASHA SEQUENCE<	AAPG 5002	269	3
>CORDILLERAN REGION, TAMAROA SEQUENCE<	AAPG 5002	269	3
CORDOVA CREAM<>TEXAS,	AAPG 5005	981	3
CORDOVA SHELL<>TEXAS,	AAPG 5005	981	3
COROURDY CREEK SECTION<>ARIZONA,	AAPG 5011	2434	3
CORE EM7</SEDIMENT FOUND ABOVE BASALT IN EXPERIMENTAL MOHOLE	AAPG 5003	566	1
CORES<>BLAKE PLATEAU, SEDIMENT	AAPG 5009	1948	3
CORES</DISTRIBUTION AND TEXTURAL PROPERTIES OF SLABBED	AAPG 5012	2611	1
CORES FROM ATLANTIC OCEAN FLOOR OFF FLO//SALTS IN DRILL	AAPG 5003	625.3	1
CORES FROM EASTERN PACIFIC, ABST.</PROPERTIES OF SEDIMENT	AAPG 5003	613.4	1
CORRELATION, ABST.</CONODONT FAUNAS AND THEIR VALUE IN	AAPG 5003	604.3	1
CORRELATION<>KINGSTON RANGE AND DEATH VALLEY REGION,	AAPG 5005	846	3
CORRELATION<>ARIZONA, PERMIAN,	AAPG 5011	2434	3
CORRELATION</GRAPTOLITE TIME<STRATIGRAPHIC ZONES SUGGESTED	AAPG 5007	1487	3
CORRELATION</ADJACENT AREAS, PENNSYLVANIAN AND LOWER PERMIAN,	AAPG 5002	227	3
CORRELATION</CALIFORNIA, UPPER JURASSIC AND LOWER CRETACEOUS,	AAPG 5001	25	3
CORRELATION<>OLIGOCENE AND MIOCENE SURFACE TO SUBSURFACE	AAPG 5011	2344	3
CORRELATION<>INDIA, BENGAL BASIN, SUBSURFACE LITHOLOGIC UNITS,	AAPG 5005	1001	3
CORRELATION<>MICHIGAN BASIN, SILURIAN,	AAPG 5002	327	3
CORRELATION<>OKLAHOMA, ARBUCKLES AND QUACHITAS,	AAPG 5007	1365	3
CORRELATION<>SASKATCHEWAN, RED BEDS FORMATION,	AAPG 5010	2277	3
CORRELATION<>SOUTH TEXAS, TERTIARY, SUBSURFACE	AAPG 5001	170	3
CORRELATION<>WYOMING AND ADJACENT AREAS, DEVONIAN,	AAPG 5012	2566	3
CORRELATION APPLIED TO UPPER ORDOVICIAN</PHYSICAL TECHNIQUES OF	AAPG 5003	615.3	1
>CORRELATION COEFFICIENTS<	AAPG 5003	547	3
>CORRELATION OF MESOZOIC FORMATIONS OF SOUTHERN PERU AND NORTHE/	AAPG 5009	1994	1
CORVALLIS, OREGON, ABST.</IN MARINE SPENCER FORMATION AT	AAPG 5003	647.1	1
CORVALLIS, OREGON</SILICATES IN MARINE SPENCER FORMATION AT	AAPG 5009	1918	1
>COSTA RICA, COASTAL RANGE, FOSSILS<	AAPG 5003	562	3
>COSTA RICA, CORDILLERA COSTENA<	AAPG 5003	562	3
>COSTA RICA, GOLFITO MOUNTAINS<	AAPG 5003	562	3
COSTA RICA</CRETACEOUS AND TERTIARY SEDIMENTS IN SOUTHERN	AAPG 5003	562	1
>COSTA RICA, VALLE DEL GENERAL<	AAPG 5003	562	3
COSTA RICA, 1965<>DUNDOLI B., C., ON DEVELOPMENTS IN	AAPG 5008	1564	3
COTE BLANCHE ISLAND DOME<>LOUISIANA,	AAPG 5003	439	3
COTTON VALLEY GROUP<>ARKANSAS AND LOUISIANA,	AAPG 5001	3	3
COTTON VALLEY GROUP<>LOUISIANA AND ARKANSAS,	AAPG 5001	178	3
COTTON VALLEY GROUP<>TEXAS,	AAPG 5001	3	3
COTTONWOOD CREEK FIELD, WYOMING, ABST.</PHOSPHORIA RESERVOIR,	AAPG 5009	2030.1	1
COVE MOUNTAIN<>PENNSYLVANIA,	AAPG 5002	385	3
COWLEY FIELD, PALEO- TRAP<>WYOMING,	AAPG 5010	2197	3
COYOTE CREEK MEMBER, CHANNELS<>BLACK HILLS AREA,	AAPG 5010	2221	3
COYOTE CREEK MEMBER, DELTA<>SOUTH DAKOTA,	AAPG 5010	2221	3
COYOTE CREEK MEMBER, MIGRATION<>BLACK HILLS AREA,	AAPG 5010	2221	3
COYOTE CREEK MEMBER, TRAPS<>BLACK HILLS AREA,	AAPG 5010	2221	3
COYOTE CREEK OIL FIELD<>WYOMING,	AAPG 5010	2221	3
CRANFIELD FIELD<>MISSISSIPPI,	AAPG 5003	439	3
CRETACEOUS<>ANGOLA,	AAPG 5001	108	3
CRETACEOUS, CASPER ARCH AREA, WYOMING, //FORMATION, UPPER	AAPG 5009	2035.4	1
CRETACEOUS, CENTRAL TEXAS</MARINE SANDSTONES, FREDERICKSBURG	AAPG 5005	981	1
CRETACEOUS<>COLORADO, O SANDSTONE BARS AND CHANNELS,	AAPG 5010	2112	3
CRETACEOUS, CORRELATION</CALIFORNIA, UPPER JURASSIC AND LOWER	AAPG 5001	25	3

CRETACEOUS<>EGYPT,	AAPG 5009 1890	3
CRETACEOUS, FOSSILS<>OREGON,	AAPG 5001 25	3
CRETACEOUS, IN NORTHEAST TEXAS</FORMATION, AUSTIN GROUP, UPPER	AAPG 5007 1510	1
CRETACEOUS, IN SAN JUAN BASIN, NEW MEXICO</OF DAKOTA SANDSTONE,	AAPG 5005 1023	1
CRETACEOUS, IN SOUTHERN ISRAEL</OF KURNUB GROUP, LOWER	AAPG 5011 2388	1
CRETACEOUS<>INDIA,	AAPG 5005 1001	3
CRETACEOUS, LOWER<>EGYPT,	AAPG 5007 1455	3
CRETACEOUS, LOWER, STRATIGRAPHY<>BLACK HILLS AREA,	AAPG 5010 2221	3
CRETACEOUS- PALEOCENE PHYTOPLANKTON, UPPER MORENO FORMATION</LATE	AAPG 5003 611.2	1
CRETACEOUS- PALEOCENE UNCONFORMITY<>WYOMING,	AAPG 5010 2176	3
CRETACEOUS, PALEOCURRENT DIRECTIONS<>CALIFORNIA,	AAPG 5007 1389	3
CRETACEOUS<>TEXAS,	AAPG 5001 3	3
CRETACEOUS, TURBIDITY CURRENTS<>CALIFORNIA,	AAPG 5007 1389	3
CRETACEOUS, UPPER, STRATIGRAPHY<>CHILE,	AAPG 5001 72	3
CRETACEOUS<>WYOMING,	AAPG 5010 2150	3
CRETACEOUS AND TERTIARY SEDIMENTS IN SOUTH</PALEONTOLOGY OF UPPER	AAPG 5003 562	1
CRETACEOUS DEPOSITIONAL ENVIRONMENT TO OIL</RELATION OF LOWER	AAPG 5009 2033.1	1
CRETACEOUS FAULT-LINE COAST, ABST.<>AN UPPER	AAPG 5003 647.4	1
CRETACEOUS FLYSCH, BAVARIAN ALPS, GERMANY</OF DEEP-SEA SANDS IN	AAPG 5003 632.2	1
CRETACEOUS FLYSCH SEQUENCE, ORIGIN<>CHILE,	AAPG 5001 72	3
CRETACEOUS FLYSCH SEQUENCE, PATAGONIAN</DISPERSAL PATTERN OF A	AAPG 5001 72	1
CRETACEOUS INLIERS<>CALIFORNIA,	AAPG 5007 1389	3
CRETACEOUS INYAN KARA GROUP IN NORTHEAST</POTENTIAL OF LOWER	AAPG 5010 2221	1
CRETACEOUS MESAVERDE AND PALEOCENE FORT UNION</GEOLOGY OF LATE	AAPG 5010 2176	1
CRETACEOUS OF TEXAS, ABST.<>NANNOFOSSILS FROM UPPER	AAPG 5003 614.2	1
CRETACEOUS PALEOGEOGRAPHY NEAR WHEELER GORGE, VENTURA COUNTY</LATE	AAPG 5007 1389	1
CRETACEOUS PANTHER TONGUE, EAST-CENTRAL</ENVIRONMENTS OF UPPER	AAPG 5003 618.1	1
CRETACEOUS ROTALIPORIDAE AND GLOBOTRUNCAN</DISTRIBUTION OF LATE	AAPG 5003 611.1	1
CRETACEOUS STRATIGRAPHIC BREAK, ABST.</EVIDENCE FOR MAJOR MID-	AAPG 5003 609.2	1
CRICKET MOUNTAINS<>UTAH,	AAPG 5005 901	3
CROW MOUNTAIN<>WYOMING,	AAPG 5012 2566	3
CROW MOUNTAIN SANDSTONE MEMBER, ENVIRONMENTAL DEPOSIT</WYOMING,	AAPG 5012 2547	3
CROW MOUNTAIN SANDSTONE MEMBER, PALEOCURRENTS<>WYOMING,	AAPG 5012 2547	3
CROW MOUNTAIN SANDSTONE MEMBER, PETROGRAPHY<>WYOMING,	AAPG 5012 2547	3
CROW MOUNTAIN SANDSTONE MEMBER, SEDIMENTARY STRUCTURE</WYOMING,	AAPG 5012 2547	3
CROW MOUNTAIN SANDSTONE MEMBER, TRIASSIC</AND PETROLOGY OF	AAPG 5012 2547	1
CROW MOUNTAIN SANDSTONE MEMBER, TWO UNITS<>WYOMING,	AAPG 5012 2547	3
CROW MOUNTAIN SANDSTONE MEMBER, UNNAMED REDBED UNIT D</WYOMING,	AAPG 5012 2547	3
CROW MOUNTAIN SANDSTONE MEMBER BOUNDARY, REDEFINED<>WYOMING,	AAPG 5012 2547	3
CROWFOOT RIDGE<>WYOMING,	AAPG 5012 2566	3
CRUDE OIL, 1860-1975<>UNITED STATES, PRODUCTION,	AAPG 5012 2504	3
CRUDE OIL, 1900-1980</STATES, PRODUCTION AND DISCOVERY RATES,	AAPG 5012 2504	3
CRUDE OIL, 1900-1980</DISCOVERIES, PRODUCTION, AND RESERVES,	AAPG 5012 2504	3
CRUDE OIL, 1900-1980</UNITED STATES, RESERVES,	AAPG 5012 2504	3
CRYSTAL PEAK DOLOMITE<>UTAH, SWAN PEAK QUARTZITE AND	AAPG 5005 921	3
CUANZA BASIN, CYCLES<>ANGOLA,	AAPG 5001 108	3
CUANZA BASIN, FOSSILS<>ANGOLA,	AAPG 5001 108	3
CUANZA BASIN, OIL FIELDS AND WELLS<>ANGOLA,	AAPG 5001 108	3
CUANZA BASIN, POTENTIALLY PRODUCTIVE AREAS<>ANGOLA,	AAPG 5001 108	3
CUANZA BASIN, REEFS<>ANGOLA,	AAPG 5001 108	3
CUANZA BASIN, RESERVOIRS<>ANGOLA,	AAPG 5001 108	3
CUANZA BASIN, SALT ANTICLINES<>ANGOLA,	AAPG 5001 108	3
CUANZA BASIN, STRATIGRAPHY<>ANGOLA,	AAPG 5001 108	3
CUANZA BASIN, TECTONICS<>ANGOLA,	AAPG 5001 108	3
CUANZA BASIN, THREE STRATAL UNITS<>ANGOLA,	AAPG 5001 108	3
CUANZA BASIN OF ANGOLA<>OIL AND GEOLOGY IN	AAPG 5001 108	1
CUBA, GULF OF MEXICO, SALT DOMES<>UNITED STATES, MEXICO, AND	AAPG 5003 479	3
CUBA, 1965<>DEVELOPMENTS IN	AAPG 5008 1564	3
CUESTA BELTS<>PARIS BASIN,	AAPG 5010 2277	3
CUESTA LANDSCAPE<>WILLISTON BASIN,	AAPG 5010 2277	3
>CUESTA LANDSCAPES<	AAPG 5007 1365	3
CUMBERLAND FAULT<>OKLAHOMA,	AAPG 5007 1365	3
CUMBERLAND FIELD<>OKLAHOMA,	AAPG 5003 627.2	1
CURRENT EXPERIMENTS, ABST.<>TURBIDITY-	AAPG 5003 621.1	1
CURRENT SYSTEMS IN A TIDE-DOMINATED ENVIRONMENT</PRIMARY STRUCTURES AND	AAPG 5009 1899	3
CURRENTS<>TRACTION	AAPG 5009 1899	3
CURRENTS<>TURBIDITY	AAPG 5011 2344	3
CURRENTS<>ATLANTIC	AAPG 5003 608.4	1
CURRENTS, CASE HISTORY, ABST.<>MODERN GRADED BEDS AND TURBIDITY	AAPG 5002 308	3
CURRENTS<>PROVENANCE AND DISPERSAL OF SAND BY ANCIENT TURBIDITY	AAPG 5002 227	3
CUSTER COUNTY, SECTION<>WYOMING, PLATTE COUNTY, TO MONTANA,	AAPG 5001 108	3
CUYO FORMATION<>ANGOLA,		

CYCLE<>SEDIMENTARY	AAPG 5011	2344	3
CYCLE I ANHYDRITE<>MICHIGAN BASIN,	AAPG 5002	327	3
CYCLE II ANHYDRITE<>MICHIGAN BASIN,	AAPG 5002	327	3
CYCLE II CARBONATE ROCK<>MICHIGAN BASIN,	AAPG 5002	327	3
CYCLE II SALT<>MICHIGAN BASIN,	AAPG 5002	327	3
CYCLE III CARBONATE ROCK<>MICHIGAN BASIN,	AAPG 5002	327	3
CYCLE III SALT<>MICHIGAN BASIN,	AAPG 5002	327	3
CYCLE IV CARBONATE ROCK<>MICHIGAN BASIN,	AAPG 5002	327	3
CYCLE IV SALT<>MICHIGAN BASIN,	AAPG 5002	327	3
>CYCLE OF EROSION OR GEOGRAPHICAL CYCLE<	AAPG 5010	2277	3
CYCLES<>GENESIS OF PARADOX	AAPG 5010	2068	3
CYCLES, ABST.</TO WORLDWIDE UNCONFORMITIES AND DEPOSITIONAL	AAPG 5003	638.2	1
CYCLES<>ANGOLA, CUANZA BASIN,	AAPG 5001	108	3
CYCLES<>NORTH DAKOTA, MISSION CANYON	AAPG 5010	2269	3
>CYCLIC SEDIMENTARY SEQUENCES IN FRONTIER FORMATION, UPPER CRET/	AAPG 5009	2035.4	1
CYNTHIANA FORMATION<>INDIANA AND ADJACENT STATES,	AAPG 5003	533	3
CYPRUS, 1965<>FOREST OIL CORP., ON DEVELOPMENTS IN	AAPG 5008	1741	3
CYTOSPIRIFER ZONE FAUNA<>CORDILLERAN REGION,	AAPG 5002	269	3
>CZECHOSLOVAKIA, PRODUCTION, 1964-1965<	AAPG 5008	1625	3
>D DELTA<	AAPG 5010	2185	3
D SANDSTONE BARS AND CHANNELS, CRETACEOUS<>COLORADO,	AAPG 5010	2112	3
DAHOMY, 1965<>LIAN, H. M., ON DEVELOPMENTS IN	AAPG 5008	1704	3
DAKHLA SHALE<>EGYPT,	AAPG 5009	1890	3
DAKOTA SANDSTONE, CRETACEOUS, IN SAN JUAN BASIN</>NOMENCLATURE OF	AAPG 5005	1023	1
DAKOTA SANDSTONE, NOMENCLATURE CLARIFICATION<>SAN JUAN BASIN,	AAPG 5005	1023	3
DAKOTA SANDSTONE, NORTHWESTERN COLORADO//ENVIRONMENTS IN	AAPG 5009	2037.3	1
DAKOTA SEQUENCE, J INTERVAL<>NEBRASKA,	AAPG 5010	2119	3
DAKOTAS, 1965-1966, ABST.</AND DEVELOPMENT, MONTANA AND	AAPG 5009	2029.3	1
DALBIEZ, R., ON DEVELOPMENTS IN FRANCE, //CONS. GISEMENTS, AND	AAPG 5008	1625	3
DARBY CANYON<>WYOMING,	AAPG 5012	2566	3
DARBY FORMATION<>WYOMING,	AAPG 5012	2566	3
>DARCYS LAW AND THE FIELD EQUATIONS OF THE FLOW OF UNDERGROUND/	AAPG 5012	2504	3
DARK SHALE UNIT<>WYOMING AND ADJACENT AREAS,	AAPG 5012	2566	3
DARROW DOME<>LOUISIANA,	AAPG 5003	439	3
>DARTON RIDGE, PENNSYLVANIAN FEATURE OF WYOMING SHELF<	AAPG 5012	2519	1
DARWIN SANDSTONE<>WYOMING AND ADJACENT AREAS,	AAPG 5002	227	3
>DATUM PLANE-- VALLEY FLOOR ISOPACH METHOD<	AAPG 5010	2277	3
DAMES COUNTY, SECTION<>WYOMING, NATRONA COUNTY, TO NEBRASKA,	AAPG 5002	227	3
DEAD SEA GRABEN<>ISRAEL,	AAPG 5011	2388	3
DEATH VALLEY FAULT ZONE<>CALIFORNIA,	AAPG 5005	846	3
DEATH VALLEY REGION, CALIFORNIA- NEVADA//CAMBRIAN AGE,	AAPG 5005	846	1
DEATH VALLEY REGION, CORRELATION<, /KINGSTON RANGE AND	AAPG 5005	846	3
>DEATH VALLEY REGION, JOHNNIE FORMATION, MARKER UNITS<	AAPG 5005	846	3
>DEATH VALLEY REGION, MOUNDAY DOLOMITE<	AAPG 5005	846	3
DEATH VALLEY REGION, PRECAMBRIAN AND CAMBRIAN<>NEVADA,	AAPG 5005	846	3
DEATH VALLEY REGION, PRECAMBRIAN AND CAMBRIAN<>CALIFORNIA,	AAPG 5005	846	3
>DEATH VALLEY REGION, STIRLING QUARTZITE<	AAPG 5005	846	3
>DEATH VALLEY REGION, HUDD CANYON FORMATION<	AAPG 5005	846	3
>DEATH VALLEY REGION, ZAHRSKIE QUARTZITE<	AAPG 5005	846	3
DEEP- SEA DEPOSITS<>RADIOLARIAN CHERTS AND GRAPTOLITE SHALES AS	AAPG 5002	351	3
>DEEP- SEA DEPOSITS IN BUT NOT ON THE CONTINENTS<	AAPG 5002	351	1
>DEEP- SEA SEDIMENTS, CONTINENTAL RISES, AND EUGEOSYNCLINES<	AAPG 5002	351	3
DEEP CREEK ANTICLINE<>ALASKA,	AAPG 5001	3	3
DEEP CREEK RANGE, NEVADA AND UTAH</RANGE> KERN MOUNTAINS, AND	AAPG 5005	921	1
DEEP CREEK RANGE, THBUSTS<>UTAH,	AAPG 5005	921	3
DEEP CREEK RANGE SEQUENCE<>UTAH,	AAPG 5005	921	3
DEEP-SEA SANDS IN CRETACEOUS FLYSCH, BA//NON-TURBIDITE ORIGIN OF	AAPG 5003	632.2	1
DEEP-WATER DEPOSITS<>HEMIPELAGIC	AAPG 5002	351	3
DEER CREEK MUDSTONE-SILTSTONE SEQUENCE<>CALIFORNIA,	AAPG 5007	1389	3
DEFORMATION OF PALEOZOIC AND TERTIARY SUCCESSION//CHRONOLOGY OF	AAPG 5003	650.1	1
DEFORMATION OF PALEOZOIC SECTION AT ANAKTUVUK//STRATIGRAPHY AND	AAPG 5005	952	1
DEGRADATION<>AGGRADATION AND	AAPG 5010	2277	3
DELAWARE BASIN, TEXAS AND NEW MEXICO</PIERCE CANYON REDBEDS,	AAPG 5002	283	1
DELTA, ABST.<>OUTLINE OF GEOLOGY OF NIGER	AAPG 5003	634.3	1
DELTA<>MONTANA, LISCOM CREEK MEMBER,	AAPG 5010	2221	3
DELTA<>MONTANA, MORTON MEMBER,	AAPG 5010	2221	3
DELTA<>SOUTH DAKOTA, COYOTE CREEK MEMBER,	AAPG 5010	2221	3
DELTA IN SUBSURFACE OF SOUTHEASTERN TEXAS, ABS//LOWER OLIGOCENE	AAPG 5010	2323.4	1
DELTAIC AND BRACKISH-WATER DEPOSITS US//AND MARINE SANDS FROM	AAPG 5003	641.3	1
DELTAIC DEPOSITS<>WYOMING,	AAPG 5010	2185	3
DELTAIC SEDIMENTATION IN WESTERN KENTUC//ACCUMULATION TO	AAPG 5003	633.1	1
DELTAS<>BLACK HILLS AREA, FALL RIVER FORMATION,	AAPG 5010	2221	3

DELTA<>BLACK HILLS AREA, INYAN KARA GROUP,	AAPG 5010 2221	3
>DENGU, G., ON DEVELOPMENTS IN HONDURAS, 1965<	AAPG 5008 1564	3
DENMARK, 1965<>DEVELOPMENTS IN	AAPG 5008 1625	3
>DENVER BASIN, BARS AND CHANNELS<	AAPG 5010 2112	3
DENVER BASIN<>COLORADO,	AAPG 5002 227	3
DENVER BASIN FOR DISPOSAL OF LIQUID WASTES, ABST.<>POTENTIAL OF	AAPG 5009 2031.2	1
DEPOSITIONAL CYCLES, ABST.</TO WORLDWIDE UNCONFORMITIES AND	AAPG 5012 2547	3
DEPOSITIONAL ENVIRONMENT IN GULF COAST PETRO/>INTERPRETATION OF	AAPG 5010 2277	3
DEPOSITIONAL ENVIRONMENT TO OIL ACCUMUL//OF LOWER CRETACEOUS	AAPG 5002 227	1
DEPOSITIONAL ENVIRONMENTS, ABST.</THROUGH DETERMINATION OF	AAPG 5003 518	1
DEPOSITIONAL ENVIRONMENTS, LOUISIANA AND ARKANSAS/>LATE JURASSIC	AAPG 5003 638.2	1
DEPOSITIONAL ENVIRONMENTS, POTSDAM FORM//STRUCTURES AND	AAPG 5012 2519	3
DEPOSITIONAL ENVIRONMENTS OF UPPER CRETACEOUS PANTHE//NEARSHORE	AAPG 5010 2321.1	1
DEPOSITIONAL UNITS</STROMATOLITE MOUND AND FACIES, FIVE	AAPG 5009 2033.1	1
DEPOSITS<>INTRAPositional	AAPG 5009 2036.3	1
DEPOSITS<>HEMIPELAGIC DEEP-WATER	AAPG 5001 178	1
DEPOSITS<>ENSIMATIC	AAPG 5001 159	1
DEPOSITS<>ENSIALIC	AAPG 5003 618.1	1
DEPOSITS AND TURBIDITES, COMPARISON AND SIGNIFICA//GRADED FLOOD	AAPG 5007 1375	3
DEPOSITS IN BUT NOT ON THE CONTINENTS<>DEEP-SEA	AAPG 5012 2604	3
DEPOSITS USING MODERN TECHNIQUES, ABST.//AND BRACKISH-WATER	AAPG 5002 351	3
DEPTH<>GRAVITY OF OIL RELATED TO	AAPG 5002 351	3
DEPTH<>WYOMING, TENSLEEP RESERVOIRS, POROSITY VERSUS	AAPG 5002 351	3
DESERT CREEK ANTICLINE<>UTAH,	AAPG 5003 636.1	1
DESERT CREEK CYCLE, POROSITY<>PARADOX BASIN,	AAPG 5002 351	1
DESERT CREEK FIELD<>UTAH,	AAPG 5003 641.3	1
DESERT SPRINGS FIELD<>WYOMING,	AAPG 5007 1478	3
DESTRUCTIONAL FORMS<>CONSTRUCTIONAL AND	AAPG 5010 2197	3
DESTRUCTIVE GEOMORPHIC PROCESSES<>CONSTRUCTIVE AND	AAPG 5010 2068	3
DEVELOPMENT, MONTANA AND DAKOTAS, 1965-1966, A/>EXPLORATION AND	AAPG 5010 2068	3
DEVELOPMENT, TRENDS, 1952-1963<>U.S., PETROLEUM EXPLORATION AND	AAPG 5010 2068	3
DEVELOPMENT IN LIBYA, ABST.<>HISTORY OF OIL	AAPG 5010 2150	3
DEVELOPMENT IN WILMINGTON- LONG BEACH UNIT OIL FIELD, A/>RECENT	AAPG 5010 2277	3
DEVELOPMENT OF FOUR CORNERS AREA, 1965-1966, A/>EXPLORATION AND	AAPG 5010 2277	3
DEVELOPMENTS IN ALASKA, 1965-1966, ABST/>SIGNIFICANT OIL AND GAS	AAPG 5009 2029.3	1
>DEVELOPMENTS IN ALASKA IN 1965<	AAPG 5005 830	3
>DEVELOPMENTS IN ARKANSAS, NORTH LOUISIANA, AND EAST TEXAS IN 1/	AAPG 5003 635.2	1
DEVELOPMENTS IN CENTRAL AND SOUTHERN AFRICA IN 1965<>PETROLEUM	AAPG 5003 649.2	1
DEVELOPMENTS IN COLORADO- NEBRASKA, 1965-1966, ABS/>EXPLORATION	AAPG 5009 2029.2	1
>DEVELOPMENTS IN EAST-CENTRAL STATES IN 1965<	AAPG 5009 2029.4	1
>DEVELOPMENTS IN EASTERN AND NORTHWESTERN COLORADO AND WESTERN/	AAPG 5006 1311	1
DEVELOPMENTS IN EASTERN CANADA IN 1965<	AAPG 5006 1214	1
DEVELOPMENTS IN FAR EAST IN 1965<>PETROLEUM	AAPG 5008 1704	1
>DEVELOPMENTS IN FOUR CORNERS- INTERMOUNTAIN AREA IN 1965<	AAPG 5009 2029.1	1
>DEVELOPMENTS IN LOUISIANA GULF COAST IN 1965<	AAPG 5006 1162	1
DEVELOPMENTS IN MEXICO IN 1965<>PETROLEUM	AAPG 5006 1266	1
>DEVELOPMENTS IN MICHIGAN IN 1965<	AAPG 5006 1295	1
DEVELOPMENTS IN MIDDLE EAST COUNTRIES IN 1965<>PETROLEUM	AAPG 5008 1767	1
DEVELOPMENTS IN NORTH AFRICA IN 1965<>PETROLEUM	AAPG 5006 1261	1
>DEVELOPMENTS IN NORTH-CENTRAL TEXAS IN 1965<	AAPG 5006 1232	1
>DEVELOPMENTS IN NORTH MID-CONTINENT IN 1965<	AAPG 5008 1553	1
DEVELOPMENTS IN NORTHEASTERN STATES IN 1965<>OIL AND GAS	AAPG 5006 1175	1
>DEVELOPMENTS IN NORTHERN ROCKIES IN 1965<	AAPG 5008 1741	1
DEVELOPMENTS IN NORTHWESTERN MONTANA, A//HISTORY AND NEW	AAPG 5008 1681	1
>DEVELOPMENTS IN OKLAHOMA AND THE PANHANDLE OF TEXAS IN 1965<	AAPG 5006 1202	1
DEVELOPMENTS IN SOUTH AMERICA AND CARIB//OF 1965 PETROLEUM	AAPG 5006 1180	1
>DEVELOPMENTS IN SOUTH TEXAS IN 1965<	AAPG 5006 1139	1
>DEVELOPMENTS IN SOUTHEASTERN STATES IN 1965<	AAPG 5006 1248	1
DEVELOPMENTS IN SOUTHWEST PACIFIC REGION DURING 1965<>PETROLEUM	AAPG 5009 2038.4	1
>DEVELOPMENTS IN UPPER GULF COAST OF TEXAS IN 1965<	AAPG 5006 1183	1
DEVELOPMENTS IN UTAH AND NEVADA, 1965-19/>REVIEW OF OIL AND GAS	AAPG 5008 1564	1
>DEVELOPMENTS IN WEST COAST AREA IN 1965<	AAPG 5006 1208	1
>DEVELOPMENTS IN WEST TEXAS AND SOUTHEASTERN NEW MEXICO IN 1965<	AAPG 5006 1244	1
>DEVELOPMENTS IN WESTERN CANADA IN 1965<	AAPG 5008 1782	1
DEVILS GATE- TIN MOUNTAIN HILLS<>NEVADA,	AAPG 5006 1228	1
DEVONIAN<>ALASKA- YUKON BORDER,	AAPG 5009 2028.2	1
DEVONIAN<>COLORADO PLATEAU,	AAPG 5006 1272	1
	AAPG 5006 1195	1
	AAPG 5006 1281	1
	AAPG 5005 921	3
	AAPG 5009 1868	3
	AAPG 5011 2404	3

DEVONIAN, CORRELATION<>WYOMING AND ADJACENT AREAS,	AAPG 5012 2566	3
DEVONIAN, OF CENTRAL APPALACHIANS, ABST//IN ONESQUETHAW STAGE,	AAPG 5003 610.1	1
DEVONIAN<>PARADOX BASIN,	AAPG 5010 2082	3
DEVONIAN<>SWEETGRASS ARCH,	AAPG 5012 2566	3
DEVONIAN, TETON RANGE TO OWL CREEK MOUNTAINS<>WYOMING,	AAPG 5012 2566	3
DEVONIAN, TETON RANGE TO WIND RIVER MOUNTAINS<>WYOMING,	AAPG 5012 2566	3
DEVONIAN, UPPER,= MISSISSIPPIAN UNITS AND MEMBERS, FOSSIL<>UTAH,	AAPG 5005 858	3
DEVONIAN<>UTAH,	AAPG 5005 858	3
DEVONIAN<>WILLISTON BASIN,	AAPG 5012 2566	3
DEVONIAN AND MISSISSIPPIAN STRATIGRAPHY, CENTRAL COLO//REGIONAL	AAPG 5011 2404	1
DEVONIAN BOUNDARY<>COLORADO PLATEAU, CAMBRIAN-	AAPG 5011 2404	3
DEVONIAN BOUNDARY IN SOUTH-CENTRAL OKLA//OSTRACODES AND SILURO-	AAPG 5003 623.4	1
DEVONIAN CHANNELS<>WYOMING,	AAPG 5012 2566	3
DEVONIAN CONDONOTS FROM ALBERTA SUBSURFACE, ABST.<>LATE	AAPG 5003 628.2	1
DEVONIAN IN CENTRAL EUROPE, ABST.<>CONDONOT ZONATION OF UPPER	AAPG 5003 641.4	1
DEVONIAN OF ONTARIO, ABST.<>STRATIGRAPHIC VARIABILITY IN UPPER	AAPG 5003 641.1	1
>DEVONIAN STRATIGRAPHY OF WESTERN WYOMING AND ADJACENT AREAS<	AAPG 5012 2566	1
DEVONIAN TO PERMIAN<>ALASKA,	AAPG 5005 952	3
DEVONIAN WINNIPEGOSIS FORMATION OF SASK//PALEOECOLOGY OF MIDDLE	AAPG 5003 619.3	1
DEVONIAN MISSISSIPPIAN STRATIGRAPHIC RELATI//CORDILLERAN REGION,	AAPG 5002 269	3
DEWEY LAKE AND PIERCE CANYON SIMILARITIES<>TEXAS AND NEW MEXICO,	AAPG 5002 283	3
DEWEY LAKE REDBEDS<>TEXAS AND NEW MEXICO,	AAPG 5002 283	3
DHOFA, 1965<>DEVELOPMENTS IN	AAPG 5008 1741	3
>DIABLAN OROGENY<	AAPG 5001 25	3
DIAGENESIS, ABST.<>=BICARBONATE BALANCE IN OCEANS AND EARLY	AAPG 5003 625.1	1
DIAGENESIS, FOSSILS<>OREGON, SPENCER FORMATION,	AAPG 5009 1918	3
>DIAGENESIS AND GEOCHEMISTRY OF SEDIMENTS IN MARINE ENVIRONMENT/	AAPG 5003 634.2	1
DIAGENESIS AND MASS PROPERTIES OF SILICEOUS OOLITES, ABST.<>EARLY	AAPG 5003 615.1	1
>DIAGENESIS IN ESTUARINE SEDIMENTS, ABST.<	AAPG 5003 629.1	1
DIAGENESIS OF CARBONATE AND NON-CARBONATE SEDIMENTS//SUPRATIDAL	AAPG 5003 620.2	1
DIAGENESIS OF CARBONATE PARTICLES IN CLASTIC SEDIMENTS,//EARLY	AAPG 5003 607.3	1
DIAGENESIS OF CARBONATE SEDIMENTS, ABST//OF KINETICS IN EARLY	AAPG 5003 633.4	1
>DIAGENESIS OF GULF COAST CLAYEY SEDIMENTS AND ITS POSSIBLE REL/	AAPG 5003 607.2	1
DIAGENESIS OF KEY LARGO LIMESTONE, FLORIDA<>PALEOECOLOGY AND	AAPG 5009 1927	1
DIAGENESIS OF SOME MODERN CARBONATE SEDIMENTS, ABST.<>CHEMICAL	AAPG 5003 606.1	1
>DIAGENETIC MODIFICATION OF RECENT SEDIMENTS ASSOCIATED WITH A/	AAPG 5003 611.3	1
>DIAGENETIC PHASES, ABST.<	AAPG 5003 612.2	1
>DIAGENETIC VERSUS POST-DIAGENETIC DOLOMITIZATION, ABST.<	AAPG 5003 621.3	1
DIAPYRIC STRUCTURES, GRAVITY ANOMALIES<>SALT	AAPG 5003 439	3
DIAPYRIC STRUCTURES IN SIGSBEE DEEP AND//SEDIMENTS AND	AAPG 5003 479	1
DIAPYRIC STRUCTURES NORTH OF<>SIGSBEE SCARP,	AAPG 5003 479	3
DIAPYRS<>SALT	AAPG 5003 439	3
DIAPYRS AND POSSIBLE SALT ANTICLINES<, //AMADEUS BASIN, SALT	AAPG 5003 439	3
DIGITAL COMPUTER<>WELL DATA BY	AAPG 5003 518	3
DILLSBURG FORMATION, FOSSILS<>INDIANA,	AAPG 5005 1018	3
>DIRECT PALEOGEOMORPHIC TRAPPING OF HYDROCARBONS<	AAPG 5010 2277	3
DISCONFORMITY<>ANGOLA, PRE-APTIAN	AAPG 5001 108	3
DISCONFORMITY<>REGION, TERTIARY, CONTACT, CONFORMITY OR	AAPG 5011 2344	3
DISCONFORMITY<>BASIN, LEADVILLE FORMATION, INTRAFORMATIONAL	AAPG 5010 2082	3
DISCONFORMITY<, //FOREST HILL SAND AND MINT SPRING MARL MEMBER,	AAPG 5011 2344	3
DISCONFORMITY, TECTONIC OR EUSTATIC<>GULF COASTAL REGION,	AAPG 5011 2344	3
DISCONFORMITY<>CLAY MEMBER AND CHICKSAWHAH LIMESTONE,	AAPG 5011 2344	3
DISCOVERIES, PRODUCTION, AND RESERVES, CRUDE OIL//UNITED STATES,	AAPG 5012 2504	3
DISCOVERIES--TRIENNIAL REVIEW<>SIZE ESTIMATES OF NEW-FIELD	AAPG 5006 1114	3
DISCOVERY RATES, CRUDE OIL, 1900-1980</STATES, PRODUCTION AND	AAPG 5012 2504	3
>DISPERSAL AND PETROLOGY OF SANDSTONES OF STANLEY= JACKFORK HOU/	AAPG 5002 308	1
DISPERSAL OF SAND BY ANCIENT TURBIDITY CURRENTS<>PROVENANCE AND	AAPG 5002 308	3
DISPERSAL PATTERN OF A CRETACEOUS FLYSCH SEQ//SEDIMENTOLOGY AND	AAPG 5001 72	1
>DISPLACEMENT PRESSURE<	AAPG 5002 363	3
DISPLACEMENT PRESSURE<>BOUNDARY	AAPG 5002 363	3
DISPOSAL OF LIQUID WASTES, ABST.<>POTENTIAL OF DENVER BASIN FOR	AAPG 5009 2031.2	1
DISTRIBUTION AND TEXTURAL PROPERTIES OF//ILLUSTRATING POROSITY	AAPG 5012 2611	1
>DIVING GEOLOGY, ABST.<	AAPG 5003 647.2	1
DIVING SYSTEMS, BY TITLE ONLY<>ADVANCED	AAPG 5003 652.3	1
DLO SALT DOME<>MISSISSIPPI,	AAPG 5003 439	3
>DOCTRINE OF VERTICAL PERMANENCY<	AAPG 5002 351	3
DOLOMITE, ABST.<>RATES AND MECHANISMS IN FORMATION OF	AAPG 5003 631.4	1
DOLOMITIZATION<>CONDITIONS AND ENVIRONMENT OF	AAPG 5002 327	3
DOLOMITIZATION, ABST.<>DIAGENETIC VERSUS POST-DIAGENETIC	AAPG 5003 621.3	1
DOLORES ANTICLINE<>COLORADO,	AAPG 5010 2082	3
DOMES<>SIGSBEE KNOLLS AND	AAPG 5003 479	3
>DOMES, CAP ROCK<	AAPG 5003 439	3

>DOMES, FAULTING<	AAPG 5003 439 3
>DOMES, FOLDING<	AAPG 5003 439 3
>DOMES, INTERNAL STRUCTURES<	AAPG 5003 439 3
>DOMES, LAYERING<	AAPG 5003 439 3
>DOMES, LINEATION<	AAPG 5003 439 3
>DOMES, SHALE OR CLAY SHEATHS<	AAPG 5003 439 3
DOMES<>UNITED STATES, MEXICO, AND CUBA, GULF OF MEXICO, SALT	AAPG 5003 479 3
DOMES OR ANTICLINES<>RESIDUAL, RELICT, OR RIM	AAPG 5003 439 3
DOMINICAN REPUBLIC, 1965</AND ASSOC., INC., ON DEVELOPMENTS IN	AAPG 5008 1564 3
>DONDOLI B., C., ON DEVELOPMENTS IN COSTA RICA, 1965<	AAPG 5008 1564 3
DORCHESTER-MACEDONIA FIELD<>ARKANSAS,	AAPG 5003 439 3
DOROTEA FORMATION<>CHILE,	AAPG 5001 72 3
>DOUGLAS CREEK TREND, CASE HISTORY, UTAH BASIN, UTAH, ABST.<	AAPG 5009 2038.2 1
DOWNDIP WILCOX PRODUCTION<, /KEY TO FUTURE EXPLORATION FOR	AAPG 5003 505 1
DRAGOT FORMATION<>ISRAEL,	AAPG 5011 2388 3
DRAINAGE COMPOSITION<>LAW OF	AAPG 5010 2277 3
>DRAINAGE DENSITY<	AAPG 5010 2277 3
DRAINAGE FROM CANADIAN SHIELD<>PRINCIPAL POST-PALEOZOIC	AAPG 5010 2277 3
DRAINAGE IN CARBONATE ROCKS<>UNDERGROUND	AAPG 5010 2277 3
>DRAKE DISCOVERY, AUGUST, 1859<	AAPG 5012 2504 3
DRILL CORES FROM ATLANTIC OCEAN FLOOR O//INTERSTITIAL SALTS IN	AAPG 5003 625.3 1
DRILL-HOLE SAMPLES, ABST.</OF BLAKE PLATEAU, ATLANTIC,	AAPG 5003 633.3 1
DRILLING<>TECHNICAL VS. NON-TECHNICAL BASIS FOR	AAPG 5006 1114 3
DRILLING, ORGANIZATION AND FUNCTION<>COMMITTEE ON STATISTICS OF	AAPG 5006 1114 3
DRILLING, 1965<>CANADA, EXPLORATORY	AAPG 5006 1114 3
DRILLING, 1965<>MEXICO, EXPLORATORY	AAPG 5006 1114 3
DRILLING AND COMPLETION TECHNIQUES, BY TITLE/>PACIFIC OFFSHORE	AAPG 5003 643.2 1
DRILLING HISTORY AND NEW DEVELOPMENTS IN NORTHWESTERN/>GENERAL	AAPG 5009 2038.4 1
DRILLING IN 1965<>EXPLORATORY	AAPG 5006 1114 1
DRILLING ON CONTINENTAL MARGIN OFF FLORIDA/>J.O.I.D.E.S. OCEAN	AAPG 5003 646.1 1
>DRY-SANDSTONE HYPOTHESIS<	AAPG 5012 2504 3
DUBAI, 1965<>CONTINENTAL OIL CO., ON DEVELOPMENTS IN	AAPG 5008 1741 3
DUCTILITY AND PLANAR ANISOTROPY IN FOLDING OF ROCK/>EFFECTS OF	AAPG 5003 610.2 1
DUNCAN FIELD<>TEXAS,	AAPG 5006 1228 3
DUSON- RIDGE AREA, ACADEIA AND LAFAYETTE/>GEOLOGY OF SOUTH BOSCO-	AAPG 5010 2319.3 1
EWYER FIELD<>MONTANA,	AAPG 5010 2260 3
EAGLE, MAROON, BASIN<>COLORADO,	AAPG 5007 1399 3
EAGLE BASIN<>COLORADO,	AAPG 5002 251 3
EAGLE COUNTY, COLORADO</OF MINTURN FORMATION, EAST-CENTRAL	AAPG 5007 1399 1
EAGLE FORD FORMATION IN NORTHEASTERN TE//OF UPPERMOST	AAPG 5002 375 1
EAGLE FORD SHALE, UNDIFFERENTIATED<>TEXAS,	AAPG 5002 375 3
>EAGLE PLAIN BASIN OF YUKON TERRITORY, ABST.<	AAPG 5003 628.1 1
>EAGLE SPRINGS FIELD, NEVADA, ABST.<	AAPG 5009 2039.2 1
EAGLE VALLEY EVAPURITE<>COLORADO,	AAPG 5007 1399 3
>EAGLEFORDIAN, CENOZOIC-- TURONIAN, STRATIGRAPHY IN MEXICO AN/	AAPG 5003 631.2 1
EARTH- ORBITAL PROGRAMS OF SPECIAL INTEREST/>N.A.S.A. LUNAR AND	AAPG 5003 604.1 1
EARTH AND MOON, BY TITLE ONLY</PROCESS ANALOGIES BETWEEN	AAPG 5003 630.2 1
EAST AND WEST HACKBERRY DOMES<>LOUISIANA,	AAPG 5003 439 3
EAST BLACK RAY FIELDS, PLAQUEMINES PARI//BAY, BLACK BAY, AND	AAPG 5010 2327.2 1
EAST CAMERON BLOCK 126 DOME<>LOUISIANA,	AAPG 5003 439 3
EAST-CENTRAL STATES IN 1965<>DEVELOPMENTS IN	AAPG 5006 1162 1
EAST COAST BASINS<>NEW ZEALAND,	AAPG 5008 1782 3
EAST DURANT FIELD<>OKLAHOMA,	AAPG 5007 1365 3
>EAST GERMANY, PRODUCTION, 1964-1965<	AAPG 5008 1625 3
EAST GERMANY, 1965<>DEVELOPMENTS IN	AAPG 5008 1625 3
EAST TEXAS FIELD<>TEXAS,	AAPG 5010 2058 3
EAST TEXAS FIELD<>TEXAS,	AAPG 5001 3 3
EAST WILMINGTON OIL FIELDS, ABST.</SOURCES, WILMINGTON AND	AAPG 5003 643.1 1
ECOLOGIC-FORMATION, ZONES<>COMMUNITY-TYPE,	AAPG 5007 1487 3
ECOLOGIC INDICATORS IN OCEANIC SEDIMENTS/>COCCOLITHOPHORIDS AS	AAPG 5003 624.3 1
>ECOLOGIC ZONES<	AAPG 5007 1487 3
ECOLOGIC ZONES OF GULF COAST, ABST.<>FORAMINIFERAL	AAPG 5010 2327.3 1
>ECOLOGICAL CHANGES IN MASSIVE FRESH-WATER CLAY SEQUENCE, ABST.<	AAPG 5010 2321.3 1
ECOLOGY AND PALEOECOLOGY WITH ANNOTATIO//OF FORAMINIFERAL	AAPG 5010 2327.4 1
ECONOMIC CLIMATE IN PETROLEUM INDUSTRY<>TODAYS	AAPG 5005 830 3
>ECONOMICS--NEW DIMENSION IN GEOLOGICAL THINKING<	AAPG 5005 830 1
>ECONOMICS OF OIL SHALE, ABST.<	AAPG 5009 2030.2 1
>ECTOR CHALK FORMATION, AUSTIN GROUP, UPPER CRETACEOUS, IN NORT/	AAPG 5007 1510 1
ECTOR CHALK FORMATION<>TEXAS, FANNIN COUNTY,	AAPG 5007 1510 3
>ECUADOR, PRODUCTION, 1964-1965<	AAPG 5008 1564 3
ECUADOR, 1965</ECUADORIAN OILFIELDS LTD., ON DEVELOPMENTS IN	AAPG 5008 1564 3
EDEEN GROUP<>INDIANA AND ADJACENT STATES,	AAPG 5003 533 3

EDGERLY DOME<>LOUISIANA,	AAPG 5003	439	3
EEL SUBMARINE CANYON, HUMBOLDT COUNTY, // INVESTIGATION OF	AAPG 5003	648.2	1
EGYPT<>STRATIGRAPHY AND CLASSIFICATION OF TYPE ESNA GROUP OF	AAPG 5007	1455	1
>EGYPT, BASAL LIME-GHITS<	AAPG 5009	1890	3
>EGYPT, CLYPEASTER-LAGANUM SERIES<	AAPG 5009	1890	3
>EGYPT, CRETACEOUS<	AAPG 5009	1890	3
>EGYPT, CRETACEOUS, LOWER<	AAPG 5007	1455	3
>EGYPT, DAKHLA SHALE<	AAPG 5009	1890	3
>EGYPT, EOCENE<	AAPG 5009	1890	3
>EGYPT, ESNA-IDFU REGION, LITHO- AND BIOSTRATIGRAPHICAL UNITS<	AAPG 5007	1455	3
>EGYPT, ESNA SHALE<	AAPG 5007	1455	3
>EGYPT, ESNA SHALE<	AAPG 5009	1890	3
>EGYPT, EVAPORITE SERIES<	AAPG 5009	1890	3
EGYPT< />QUSEIR, AND SOUTHERN WADI QENA AREA, EASTERN DESERT,	AAPG 5009	1890	1
>EGYPT, LIBYA GROUP<	AAPG 5007	1455	3
>EGYPT, NUBIA GROUP<	AAPG 5007	1455	3
>EGYPT, NUBIA SANDSTONE<	AAPG 5009	1890	3
>EGYPT, DWAINA SHALE, MEMBERS, FOSSILS<	AAPG 5007	1455	3
>EGYPT, OYSTER AND CAST BEDS<	AAPG 5009	1890	3
>EGYPT, PHOSPHATE FORMATION<	AAPG 5009	1890	3
>EGYPT, RED SEA DEPRESSION, EPEIROGENESIS<	AAPG 5009	1890	3
>EGYPT, RED SEA MOUNTAIN RANGE, BASEMENT<	AAPG 5009	1890	3
>EGYPT, SHARAHNA SHALE, MEMBERS, FOSSILS<	AAPG 5007	1455	3
>EGYPT, SIBAIYA, PHOSPHATE, FORMATION<	AAPG 5007	1455	3
>EGYPT, TERRACES AND RAISED BEACHES<	AAPG 5009	1890	3
>EGYPT, TERTIARY, LOWER<	AAPG 5007	1455	3
>EGYPT, THEBES CALCAREOUS SHALE MEMBER<	AAPG 5007	1455	3
>EGYPT, THEBES FORMATION<	AAPG 5007	1455	3
>EGYPT, THEBES FORMATION<	AAPG 5009	1890	3
>EGYPT, U.A.R., OIL AND GAS MAP, 1965<	AAPG 5008	1681	3
>EGYPT, U.A.R., PRODUCTION, 1964-1965<	AAPG 5008	1681	3
EGYPT, U.A.R., 1965<>ANSARY, S. E., ON DEVELOPMENTS IN	AAPG 5008	1681	3
EIRE, 1965<>DEVELOPMENTS IN	AAPG 5008	1625	3
EL PLAN DOME<>MEXICO,	AAPG 5003	439	3
EL SALVADOR, 1965< />H., AND ASSOC., INC., ON DEVELOPMENTS IN	AAPG 5008	1564	3
ELBERT FORMATION<>COLORADO PLATEAU,	AAPG 5011	2404	3
ELBERT FORMATION, MEMBERS<>PARADOX BASIN,	AAPG 5010	2082	3
ELBERT MEMBER, UPPEAN<>COLORADO PLATEAU,	AAPG 5011	2404	3
>ELECTRICAL PROSPECTING METHODS IN OIL EXPLORATION, ABST.<	AAPG 5009	2035.2	1
>ELECTRO-SONIC PROFILER<	AAPG 5003	479	3
>ELEVATOR TECTONICS<	AAPG 5002	351	3
ELK BASIN FIELD, OIL-WATER CONTACTS<>WYOMING,	AAPG 5010	2197	3
ELK RIDGE LIMESTONE MEMBER<>COLORADO,	AAPG 5007	1399	3
ELKTON LANDSCAPE<>ALBERTA,	AAPG 5010	2277	3
>ELWOOD FIELD, ABST.<	AAPG 5003	652.1	1
ELY, CALLVILLE, LIMESTONE, FOSSILS<>UTAH,	AAPG 5005	858	3
ELY LIMESTONE, FOSSILS<>UTAH,	AAPG 5005	901	3
ELY LIMESTONE<>NEVADA,	AAPG 5005	858	3
ELY SPRINGS, DOLOMITE, FOSSIL<>UTAH, FISH HAVEN,	AAPG 5005	858	3
ENERGY PATTERN OF UNITED STATES, ABST.<>COAL IN LONG-RANGE	AAPG 5009	2031.3	1
ENGADINE DOLOMITE, FOSSILS<>MICHIGAN,	AAPG 5002	327	3
ENGINEERING, ABST.<>ROLE OF GEOLOGY IN RESERVOIR	AAPG 5009	2034.3	1
>ENGLAND, CARBONIFEROUS<	AAPG 5009	1899	3
>ENGLAND, GRINDSLOW SHALE TURBIDITE-BEARING FORMATION, CHANNELS<	AAPG 5009	1899	3
>ENGLAND, SHALE GRIT TURBIDITE-BEARING FORMATION, CHANNELS<	AAPG 5009	1899	3
>ENGLAND, TURBIDITE-BEARING FORMATIONS, DEEP CHANNELS<	AAPG 5009	1899	3
>ENGLAND, WESTWARD HO TURBIDITE-BEARING FORMATION, CHANNELS<	AAPG 5009	1899	3
>ENSIALIC DEPOSITS<	AAPG 5002	351	3
>ENSIMATIC DEPOSITS<	AAPG 5002	351	3
ENTRAPMENT<>THEORIES OF HYDROCARBON	AAPG 5002	363	3
ENTRAPMENT OF OIL AND GAS<>ORIGIN AND	AAPG 5012	2504	3
>ENTRAPMENT OF OIL BY BARRIER, FACTORS<	AAPG 5010	2119	3
>ENTRAPMENT OF PETROLEUM UNDER HYDRODYNAMIC CONDITIONS<	AAPG 5012	2504	3
ENVIRONMENT<>SUPRA-BASELEVEL	AAPG 5002	269	3
ENVIRONMENT, ABST.</>AND CURRENT SYSTEMS IN A TIDE-DOMINATED	AAPG 5003	621.1	1
ENVIRONMENT, ABST.</>AND GEOCHEMISTRY OF SEDIMENTS IN MARINE	AAPG 5003	634.2	1
ENVIRONMENT<>WYOMING, TENSLEEP SANDSTONE, DEPOSITIONAL	AAPG 5012	2519	3
ENVIRONMENT ANALOGS<>RECENT CARBONATE	AAPG 5007	1375	3
ENVIRONMENT IN GULF COAST PETROLEUM EXP//OF DEPOSITIONAL	AAPG 5010	2321.1	1
ENVIRONMENT OF DOLOMITIZATION<>CONDITIONS AND	AAPG 5002	327	3
ENVIRONMENT TO OIL ACCUMULATION, NORTHE//CRETACEOUS DEPOSITIONAL	AAPG 5009	2033.1	1
ENVIRONMENTAL DEPOSITION< />CROW MOUNTAIN SANDSTONE MEMBER,	AAPG 5012	2547	3

- >ENVIRONMENTAL STUDIES OF FORT APACHE MEMBER, SUPAI FORMATION, ENVIRONMENTS, ABST.</SIMULATION OF MARINE-ORGANISM COMMUNITY ENVIRONMENTS, ABST.</OFFSHORE BASINS FROM STUDIES OF FUSSIL ENVIRONMENTS, ABST.</THROUGH DETERMINATION OF DEPOSITIONAL ENVIRONMENTS<>FLORIDA KEYS, AAPG 5011 2434 1
 ENVIRONMENTS, FOUR<>COLORADO, MINTURN FORMATION, AAPG 5003 616.5 1
 ENVIRONMENTS<>GREAT BAHAMA BANK, AAPG 5003 650.3 1
 ENVIRONMENTS, LOUISIANA AND ARKANSAS</JURASSIC DEPOSITIONAL AAPG 5009 2036.3 1
 ENVIRONMENTS<>DHIO, CAYUGAN STROMATOLITE MOUND AND FACIES, AAPG 5007 1375 3
 ENVIRONMENTS<>PERSIAN GULF, AAPG 5007 1399 3
 ENVIRONMENTS, POTSDAM FORMATION, UPPER//AND DEPOSITIONAL AAPG 5007 1375 3
 ENVIRONMENTS, THREE<>POTSDAM FORMATION, SEDIMENTARY AAPG 5001 178 1
 ENVIRONMENTS<>WISCONSIN, SHAKOPEE DOLOMITE, AAPG 5007 1375 3
 ENVIRONMENTS IN DAKOTA SANDSTONE, NORTH//AND SEDIMENTARY AAPG 5007 1375 3
 ENVIRONMENTS OF UPPER CRETACEOUS PANTHE//NEARSHORE DEPOSITIONAL AAPG 5001 159 1
 EGCENE<>ANGOLA, AAPG 5001 159 3
 EGCENE<>EGYPT, AAPG 5007 1375 3
 EGCENE<>GULF COAST, AAPG 5009 2037.3 1
 EGCENE, RAVEN RIDGE AND RED WASH AREAS,//GREEN RIVER FORMATION, AAPG 5003 618.1 1
 EPEIROGENESIS<>EGYPT, RED SEA DEPRESSION, AAPG 5001 108 3
 EPEIROGENESIS AND SEDIMENTATION IN REGION//GENERAL OUTLINES OF AAPG 5009 1890 3
 EQUATORIAL ATLANTIC UNDERCURRENT, ABST,//FORAMINIFERA IN AAPG 5003 619.2 1
 ERA BOUNDARIES RECONSIDERED, ABST.< AAPG 5003 637.3 1
 ERATHEM, SUBSTAGE, AND CHRONOZONE AS TI//FOR RECOGNITION OF AAPG 5003 560 1
 EROSION AND FILLING<>PROCESSES OF SUBMARINE CHANNEL AAPG 5009 1899 3
 EROSION OR GEOGRAPHICAL CYCLE<>CYCLE OF AAPG 5010 2277 3
 EROSIONAL LANDFORMS, TRAPS<>BURIED AAPG 5010 2277 3
 ESNA GROUP OF EGYPT<>STRATIGRAPHY AND CLASSIFICATION OF TYPE AAPG 5007 1455 1
 ESNA-IDFU REGION, LITHO- AND BIOSTRATIGRAPHICAL UNITS<>EGYPT, AAPG 5007 1455 3
 ESNA SHALE<>EGYPT, AAPG 5007 1455 3
 ESNA SHALE<>EGYPT, AAPG 5009 1890 3
 ESPERSON DOME<>TEXAS, AAPG 5003 439 3
 ESTUARINE SEDIMENTS, ABST.<>DIAGENESIS IN AAPG 5003 629.1 1
 ESTURIUM FIELD<>MEXICO, AAPG 5008 1553 3
 ETHIOPIA, 1965<>KINGSTON, J., ON DEVELOPMENTS IN AAPG 5008 1704 3
 ETTRAIN CREEK SECTION, FOSSILS<>ALASKA- YUKON BORDER, AAPG 5009 1868 3
 EUGENE ISLAND BLOCK 110 DOME<>LOUISIANA, AAPG 5003 439 3
 >EUGEOSYNCLINAL FACIES< AAPG 5002 351 3
 >EUGEOSYNCLINAL FLYSCH< AAPG 5002 351 3
 >EUGEOSYNCLINAL PRISM< AAPG 5002 351 3
 EUGEOSYNCLINE, BY TITLE ONLY<>UREGON AND WASHINGTON AAPG 5003 652.5 1
 EUGEOSYNCLINES<>DEEP- SEA SEDIMENTS, CONTINENTAL RISES, AND AAPG 5002 351 3
 EUGEOSYNCLINES<>RADIOLARITES, GRAPTOLITE SHALES, AND AAPG 5002 351 3
 >EUGEOSYNCLINES AND TURBIDITES< AAPG 5002 351 3
 >EUPELAGIC SEDIMENTS< AAPG 5002 351 3
 EUREKA QUARTZITE<>UTAH, AAPG 5005 858 3
 EUROPE, ABST.<>CONODONT ZONATION OF UPPER DEVONIAN IN CENTRAL AAPG 5003 641.4 1
 >EUROPE, PRODUCTION, 1964-1965< AAPG 5008 1625 3
 EUROPE IN 1965<>PETROLEUM EXPLORATION AND PRODUCTION IN AAPG 5008 1625 1
 EUSTATIC<>GULF COASTAL REGION, DISCONFORMITY, TECTONIC OR AAPG 5011 2344 3
 EVAPORITE FACIES< //SHELF CARBONATE-MOUND RESERVOIR FACIES AND AAPG 5010 2068 3
 EVAPORITE SERIES<>EGYPT, AAPG 5009 1890 3
 EVERGREEN SHALE<>AUSTRALIA, AAPG 5011 2479 3
 EXPLORATION<>COSTLY USE OF TECHNOLOGY IN AAPG 5005 830 3
 EXPLORATION<>GROWTH IN IMPORTANCE OF GEOLOGISTS TO AAPG 5005 826 3
 EXPLORATION<>GEOLOGICAL BACKGROUND FOR PROFITABLE OIL AAPG 5005 830 3
 EXPLORATION, ABST.<>ELECTRICAL PROSPECTING METHODS IN OIL AAPG 5009 2035.2 1
 EXPLORATION, ABST.<>PALEOCLIMATOLOGY, A NEW DIMENSION IN OIL AAPG 5010 2325.1 1
 EXPLORATION, ABST.</OF RULE OF PALEOECOLOGY IN GULF COAST AAPG 5010 2320.3 1
 EXPLORATION, BY TITLE ONLY</UTILIZED IN PETROLEUM AAPG 5003 616.1 1
 EXPLORATION, SEISMIC REFLECTIONS, AND MOUNTAIN BUI//OIL AND GAS AAPG 5010 2321.1 1
 EXPLORATION</GEOLOGY AND ITS BEARING UPON PRESENT AND FUTURE AAPG 5012 2504 1
 >EXPLORATION AND DEVELOPMENT, MONTANA AND DAKOTAS, 1965-1966, A/ AAPG 5009 2029.3 1
 >EXPLORATION AND DEVELOPMENT, TRENOS, 1952-1963<>U.S., PETROLEUM AAPG 5005 830 3
 >EXPLORATION AND DEVELOPMENT OF FOUR CORNERS AREA, 1965-1966, A/ AAPG 5009 2029.2 1
 EXPLORATION AND PRODUCTION, ABST.< //OHIO--CASE HISTORY OF AAPG 5003 636.2 1
 EXPLORATION AND PRODUCTION IN EUROPE IN 1965<>PETROLEUM AAPG 5008 1625 1
 EXPLORATION CRITERIA, ABST.</ORIGIN IN ROCKY MOUNTAINS-- AAPG 5009 2033.2 1
 >EXPLORATION DEVELOPMENTS IN COLORADO- NEBRASKA, 1965-1966, ABS/ AAPG 5009 2029.1 1
 EXPLORATION FOR DOWNDIP WILCOX PRODUCTI//TEXAS, KEY TO FUTURE AAPG 5003 505 1
 >EXPLORATION FOR OIL AND GAS IN WYOMING, ABST.< AAPG 5009 2028.1 1
 EXPLORATION FOR OIL AND GAS WITH EXAMPL//AND ITS APPLICATION TO AAPG 5010 2277 1

EXPLORATION FROM PALEOECOLOGY AND RELAT//IN GULF COAST PETROLEUM	AAPG	5010	2321.1	1
EXPLORATION FRONTIER, ABST.</SHALE MASSES, NEW GULF COAST	AAPG	5010	2324.2	1
EXPLORATION GEOLOGISTS AND GEOPHYSICIST//OF SPECIAL INTEREST TO	AAPG	5003	604.1	1
>EXPLORATION OBJECTIVES IN THE CAMBRO- ORDOVICIAN OF KENTUCKY, /	AAPG	5003	624.2	1
EXPLORATION OF THREE GREATER BASS STRAIT BASINS, A/>GEOLOGY AND	AAPG	5003	639.1	1
EXPLORATION PRACTICES<<COSTLY	AAPG	5005	830	3
>EXPLORATION PROGRESS IN NORTH SEA, ABST.<	AAPG	5003	620.1	1
EXPLORATORY DRILLING, 1965<>CANADA,	AAPG	5006	1114	3
EXPLORATORY DRILLING, 1965<>MEXICO,	AAPG	5006	1114	3
>EXPLORATORY DRILLING IN 1965<	AAPG	5006	1114	1
EXPLORATORY GOAL, PROFITS<>REAL	AAPG	5005	830	3
EXPLORATORY WELLS<>CLASSIFICATION OF	AAPG	5006	1114	3
>EXTRUSIVE SHALE MASSES, NEW GULF COAST EXPLORATION FRONTIER, A/	AAPG	5010	2324.2	1
>FABRIC OF A MIDDLE ORDOVICIAN LIMESTONE AT COLBORNE, ONTARIO, /	AAPG	5003	623.1	1
FACIES<>EUGEOSYNCLINAL	AAPG	5002	351	3
FACIES, ABST.<>GENESIS OF CARBONATE RESERVOIR	AAPG	5003	632.1	1
FACIES, ABST.<>GENESIS OF CARBONATE RESERVOIR	AAPG	5009	2034.2	1
FACIES, EIGHT MICROFACIES<>OHIO, CAYUGAN STROMATOLITE MOUND AND	AAPG	5007	1375	3
FACIES, ENVIRONMENTS<>OHIO, CAYUGAN STROMATOLITE MOUND AND	AAPG	5007	1375	3
FACIES, FIVE DEPOSITIONAL UNITS</STROMATOLITE MOUND AND	AAPG	5007	1375	3
FACIES<>MICHIGAN BASIN, ALGAL STROMATOLITE MOUND AND	AAPG	5007	1375	3
FACIES, OHIO< , /SILURIAN, STROMATOLITE MOUND AND ASSOCIATED	AAPG	5007	1375	1
FACIES<>WYOMING, BIRCH CREEK UNIT,	AAPG	5010	2176	3
FACIES AND FORMATIONS<>WYOMING, PATRICK DRAW FIELD,	AAPG	5010	2150	3
FACIES AND RESERVOIR ANALYSIS AS APPLIED/>INTEGRATED METHOD OF	AAPG	5003	621.2	1
FACIES AND THEIR IMPORTANCE IN OIL FINDING, ABST.<>SEDIMENTARY	AAPG	5010	2328.3	1
>FACIES CONTROL OF OIL OCCURRENCE IN MANNVILLE FORMATION IN SOU/	AAPG	5009	2032.2	1
FACIES PREDICTION AND RECOGNITION IN YOUNG OFFSH/>STRATIGRAPHIC	AAPG	5003	650.3	1
>FACIES RELATIONS OF HYSTRICOSPHERES IN UNESQUETHAW STAGE, DEV/	AAPG	5003	610.1	1
FAIRWAY FIELD<>TEXAS,	AAPG	5001	3	3
FALKLAND PLATFORM AND ARGENTINE CONTINEN/>TERTIARY SEDIMENTS ON	AAPG	5003	607.1	1
FALL RIVER FORMATION, CHANNELS<>BLACK HILLS AREA,	AAPG	5010	2221	3
FALL RIVER FORMATION, DELTAS<>BLACK HILLS AREA,	AAPG	5010	2221	3
FALL RIVER FORMATION, MEMBERS<>BLACK HILLS AREA,	AAPG	5010	2221	3
FALL RIVER FORMATION, MIGRATION<>WYOMING,	AAPG	5010	2221	3
FALL RIVER FORMATION, OIL FIELDS<>BLACK HILLS AREA,	AAPG	5010	2221	3
FALL RIVER RESERVOIR, PERMEABILITY<>WYOMING,	AAPG	5010	2221	3
FALL RIVER RESERVOIR, SOURCE<>BLACK HILLS AREA,	AAPG	5010	2221	3
>FALSE CAP ROCK<	AAPG	5003	439	3
FANNIN COUNTY, ECTOR CHALK FORMATION<>TEXAS,	AAPG	5007	1510	3
>FAR EAST, OIL AND GAS MAP, 1965<	AAPG	5008	1767	3
>FAR EAST, PRODUCTION, 1964-1965<	AAPG	5008	1767	3
FAR EAST IN 1965<>PETROLEUM DEVELOPMENTS IN	AAPG	5008	1767	1
FARO FIELD<>NEBRASKA,	AAPG	5010	2119	3
FAULT, AN ACADIAN BEDDING=PLANE FAULT IN CENTRAL APP/>TUSCARORA	AAPG	5002	385	1
>FAULT AND SALT MAP OF SOUTH LOUISIANA, ABST.<	AAPG	5010	2327.5	1
FAULT BOUNDARY<>TRAPPING CAPACITY OF	AAPG	5002	363	3
FAULT-LINE COAST, ABST.<>AN UPPER CRETACEOUS	AAPG	5003	647.4	1
FAULT PATTERNS, SALT STRUCTURES<>CLASSIFICATION,	AAPG	5003	439	3
>FAULT TRAPS<	AAPG	5002	363	3
FAULT-ZONE MATERIAL<>BOUNDARY	AAPG	5002	363	3
FAULTING<>DOMES,	AAPG	5003	439	3
FAULTS<>THEORETICAL CONSIDERATIONS OF SEALING AND NON-SEALING	AAPG	5002	363	1
>FAULTS AND FRACTURES<	AAPG	5010	2277	3
>FAULTS AS BARRIERS TO HYDROCARBON MIGRATION<	AAPG	5002	363	3
>FAULTS AS PATHS FOR HYDROCARBON MIGRATION<	AAPG	5002	363	3
FAUNA, FLAGLER COUNTY, FLORIDA, ABST.</OF PLEISTOCENE MARINE	AAPG	5010	2326.2	1
FAUNA OF TEXAS AND NORTHERN MEXICO, ABST.<>RELICT LYELLICERID	AAPG	5003	641.2	1
>FAUNAL EVIDENCE OF MYOCENE-TU- RECENT PALEOCLIMATOLOGY IN ANTA/	AAPG	5003	643.3	1
FAUNAS AND THEIR VALUE IN CORRELATION, //CARBONIFEROUS CONODONT	AAPG	5003	604.3	1
>FAUNIZONE AND FLORIZONE<	AAPG	5007	1487	3
FAUSSE POINT DOME<>LOUISIANA,	AAPG	5003	439	3
FERNANDO POO, 1965</IN SPANISH GUINEA, RIO MUNI AND	AAPG	5008	1704	3
>FERRON DELTA<	AAPG	5010	2185	3
FIELD DEVICE FOR RECORDING STRATIGRAPHIC SECTIONS<>IMPROVED	AAPG	5011	2470	1
FIELD EQUATIONS OF THE FLOW OF UNDERGROUND/>DARCYS LAW AND THE	AAPG	5012	2504	3
>FIELD LOG-HOLDER<	AAPG	5011	2470	3
FIELDS<>PARADOX BASIN, PENNSYLVANIAN OIL AND GAS	AAPG	5010	2068	3
FIELDS, STRATIGRAPHIC ANALYSES<>UNITED STATES, SOUTHEASTERN,	AAPG	5007	1478	3
FIELDS<>TEXAS, FRIU	AAPG	5001	170	3
FIELDS<>TEXAS, SAN MARCOS ARCH, OIL AND GAS	AAPG	5001	3	3
FIELDS AND WELLS<>ANGOLA, CUANZA BASIN, OIL	AAPG	5001	108	3

- FIELDS BY OPEN OR CLOSED STRUCTURES</OF OIL AND GAS
FILL, WESTERN NEBRASKA<>STRATIGRAPHIC TRAPS IN A VALLEY
FILLING<>PROCESSES OF SUBMARINE CHANNEL EROSION AND
>FINDLAY ARCH<
FISH HAVEN, ELY SPRINGS, DOLOMITE, FOSSIL<>UTAH,
FISH HAVEN DOLOMITE<>NEVADA AND UTAH,
FLAGLER COUNTY, FLORIDA, ABST.</OF PLEISTOCENE MARINE FAUNA,
FLAGSTAFF LIMESTONE<>UTAH,
FLOOD DEPOSITS AND TURBIDITES, COMPARISON AND SIGNIFICA/>GRADED
FLORA FIELD<>MISSISSIPPI,
FLORIDA<>PHYSICAL GENESIS OF
FLORIDA<>PALEOECOLOGY AND DIAGENESIS OF KEY LARGO LIMESTONE,
FLORIDA, ABST.</OF LATE NEOGENE DEPOSITS AT BELLE GLADE,
FLORIDA, ABST.</E.S. OCEAN DRILLING ON CONTINENTAL MARGIN OFF
FLORIDA, ABST.</OF PLEISTOCENE MARINE FAUNA, FLAGLER COUNTY,
FLORIDA, ABST.</IN DRILL CORES FROM ATLANTIC OCEAN FLOOR OFF
FLORIDA, ABST.</OF UPPER MIOCENE DEPOSITS IN SARASOTA COUNTY,
FLORIDA, AND ANDROS ISLAND, WELL LOGS<>GEORGIA,
>FLORIDA, BASEMENT CONTINENTAL MARGIN<
>FLORIDA, DEVELOPMENTS, 1965<
FLORIDA< -/REFRACTION STUDY OF CONTINENTAL MARGIN EAST OF
>FLORIDA, HANTHORNE FORMATION<
>FLORIDA, KEY LARGO CORAL FAUNA<
>FLORIDA, KEY LARGO REEF<
>FLORIDA, MONTASTREA ANNULARIS ZONES<
>FLORIDA, STRUCTURE SECTIONS, CONTINENTAL MARGIN<
>FLORIDA, SUNOCO-FELDA FIELD<
>FLORIDA BANK REEFS<
FLORIDA DEPOSITION<>BLAKE- BAHAMA-
>FLORIDA KEYS<
>FLORIDA KEYS, ENVIRONMENTS<
FLORIDA PENINSULA<>BLAKE PLATEAU RELATION TO
>FLORIDA STRAITS, STRUCTURE SECTION<
FLORIDA UPPER MIOCENE BRYOZOA, PALEOECOLOGY AND TAXONOMY, />SOME
FLORIZONE<>FAUNIZONE AND
FLOW OF UNDERGROUND FLUIDS</LAW AND THE FIELD EQUATIONS OF THE
FLOW PHENOMENA IN CLASTIC INTRUSIONS, ABST.<>COHESION AND
>FLUID FLOW<
>FLUID PRESSURE TRAP<
FLUIDS</LAW AND THE FIELD EQUATIONS OF THE FLOW OF UNDERGROUND
FLUIDS<>MYOMING, FRONTIER SECOND SANDSTONE,
FLUME EXPERIMENTS, ABST.</OF SEDIMENTARY STRUCTURES BY
FLYSCH<>EUGEOSYNCLINAL
FLYSCH, BAVARIAN ALPS, GERMANY, AND REC//SEA SANDS IN CRETACEOUS
FLYSCH DEPOSITS<>INTERPRETATION OF
FLYSCH DEPOSITS<>ARKANSAS AND OKLAHOMA, STANLEY- JACKFORK
FLYSCH DEPOSITS, TURBIDITY CURRENT HYPOTHESIS<>CHILE,
FLYSCH SEQUENCE, ORIGIN<>CHILE, CRETACEOUS
FLYSCH SEQUENCE, PATAGONIAN ANDES, SOUT//PATTERN OF A CRETACEOUS
FOLD GEOMETRY, ABST.</TO NATURE AND AREAL VARIABILITY OF
FOLDING<>DOMES,
FOLDING AND ITS RELATION TO MIDDLE EAST OIL FIEL/>TOROS- ZAGROS
FOLDING OF ROCK LAYERS, ABST.</AND PLANAR ANISOTROPY IN
FORAMINIFERA, ABST.</AND PALEOECOLOGIC ANALYSIS OF PLANKTONIC
FORAMINIFERA, ABST.</OF WALL ULTRASTRUCTURE IN SOME HYALINE
FORAMINIFERA, ABST.< -/AND EVOLUTION IN PLANKTONIC
FORAMINIFERA<>SOUTH TEXAS, TERTIARY,
FORAMINIFERA IN CULTURES, ABST.</OF LIVING PLANKTONIC
FORAMINIFERA IN EQUATORIAL ATLANTIC UND//OF PLANKTONIC
FORAMINIFERA IN SOUTH ATLANTIC, ABST.<>LIVING PLANKTONIC
>FORAMINIFERAL BIOFACIES OF VERACRUZ REEFS<
FORAMINIFERAL DISTRIBUTION, NORTHWEST GULF OF MEXI/>PATTERNS OF
>FORAMINIFERAL ECOLOGIC ZONES OF GULF COAST, ABST.<
FORAMINIFERAL ECOLOGY AND PALEOECOLOGY WITH AN//BIBLIOGRAPHY OF
FORAMINIFERAL LINEAGES, ABST.</OF SOME TERTIARY PLANKTONIC
>FORAMINIFERAL PALEOECOLOGY AND PALEOENVIRONMENTAL RECONSTRUCTIO/
>FORAMINIFERAL PALEOECOLOGY OF UPPER MIOCENE MONTESANO FORMATIO/
>FORAMINIFERAL SPECIES DIVERSITY DISTRIBUTIONS, EASTERN GULF OF/
FORAMINIFERAL ZONATION OF CALIFORNIA MIOCENE, ABST.<>PLANKTONIC
FORAMINIFERIDA, ABST.</DEVELOPMENT IN LIVING PLANKTONIC
FOREST HILL SAND AND MINT SPRING MARL MEMBER, DIS/>MISSISSIPPI,
>FOREST OIL CORP., ON DEVELOPMENTS IN CYPRUS, 1965<
- AAPG 5012 2504 3
AAPG 5010 2119 1
AAPG 5009 1899 3
AAPG 5007 1375 3
AAPG 5005 858 3
AAPG 5005 921 3
AAPG 5010 2326.2 1
AAPG 5007 1507 3
AAPG 5003 636.1 1
AAPG 5006 1244 3
AAPG 5011 2344 3
AAPG 5009 1927 1
AAPG 5010 2326.1 1
AAPG 5003 648.1 1
AAPG 5010 2326.2 1
AAPG 5003 625.3 1
AAPG 5010 2322.2 1
AAPG 5009 1948 3
AAPG 5009 1972 3
AAPG 5006 1244 3
AAPG 5009 1972 1
AAPG 5011 2344 3
AAPG 5009 1927 3
AAPG 5009 1927 3
AAPG 5009 1972 3
AAPG 5006 1244 3
AAPG 5009 1927 3
AAPG 5009 1927 3
AAPG 5007 1375 3
AAPG 5009 1948 3
AAPG 5009 1972 3
AAPG 5010 2327.1 1
AAPG 5007 1487 3
AAPG 5012 2504 3
AAPG 5003 610.3 1
AAPG 5010 2058 3
AAPG 5010 2058 3
AAPG 5012 2504 3
AAPG 5010 2185 3
AAPG 5009 2036.2 1
AAPG 5002 351 3
AAPG 5003 632.2 1
AAPG 5001 72 3
AAPG 5002 308 3
AAPG 5001 72 3
AAPG 5001 72 3
AAPG 5001 72 1
AAPG 5003 640.2 1
AAPG 5003 439 3
AAPG 5003 618.2 1
AAPG 5003 610.2 1
AAPG 5003 630.3 1
AAPG 5003 638.1 1
AAPG 5003 637.2 1
AAPG 5001 170 3
AAPG 5003 603 1
AAPG 5003 619.2 1
AAPG 5003 605.1 1
AAPG 5007 1514 1
AAPG 5010 2322.1 1
AAPG 5010 2327.3 1
AAPG 5010 2327.4 1
AAPG 5003 605.4 1
AAPG 5010 2321.2 1
AAPG 5003 613.3 1
AAPG 5003 614.3 1
AAPG 5003 623.3 1
AAPG 5003 642 1
AAPG 5011 2344 3
AAPG 5008 1741 3

- FORMATION PRESSURES AT BOREHOLE AND BEYOND, AB//ARNORMALLY HIGH AAPG 5009 2035.1 1
FORMATION PRESSURES FROM GULF COAST WEL//A METHOD OF ESTIMATING AAPG 5010 2322.3 1
FORT APACHE MEMBER, FOSSILS<>ARIZONA, AAPG 5011 2434 3
FORT APACHE MEMBER, PETROGRAPHY<>ARIZONA, AAPG 5011 2434 3
FORT APACHE MEMBER, PETROLOGY<>ARIZONA, AAPG 5011 2434 3
FORT APACHE MEMBER, SUPAI FORMATION, EA//STUDIES OF AAPG 5011 2434 1
FORT UNION FORMATION<>WYOMING, AAPG 5010 2176 3
FORT UNION FORMATION<>WYOMING, AAPG 5010 2150 3
FORT UNION OIL- PRODUCTION, BIRCH CREEK//MESAVERT AND PALEOCENE AAPG 5010 2176 1
FORT UNION RESERVOIRS, MIGRATION<>WYOMING, AAPG 5010 2176 3
FORT UNION RESERVOIRS, SOURCE<>WYOMING, AAPG 5010 2176 3
FORT UNION RESERVOIRS, TRAPS<>WYOMING, AAPG 5010 2176 3
>FOSSIL CLIMATES AND WEATHERING< AAPG 5010 2277 3
>FOSSIL COMMUNITY ZONES< AAPG 5007 1487 3
FOSSIL CREEK CANYON<>ARIZONA, AAPG 5011 2434 3
FOSSIL ENVIRONMENTS, ABST.</OFFSHORE BASINS FROM STUDIES OF AAPG 5003 650.3 1
FOSSILS<>OREGON, SPENCER FORMATION, DIAGENESIS, AAPG 5009 1918 3
FOUNTAIN FORMATION, CLAY MINERAL ANALYSES<>COLORADO, AAPG 5002 251 3
FOUNTAIN FORMATION<>WYOMING AND COLORADO, AAPG 5002 227 3
>FOUR CORNERS, CARBONATE MOUNDS< AAPG 5010 2068 3
>FOUR CORNERS- INTERMOUNTAIN AREA, PRODUCTION, 1964-1965< AAPG 5006 1261 3
FOUR CORNERS- INTERMOUNTAIN AREA IN 1965<>DEVELOPMENTS IN AAPG 5006 1261 1
>FOUR CORNERS, RESERVOIRS< AAPG 5010 2068 3
>FOUR CORNERS, TRAPS< AAPG 5010 2068 3
FOUR CORNERS AREA, 1965-1966, ABST.</AND DEVELOPMENT OF AAPG 5009 2029.2 1
FOX HILLS SANDSTONE<>WYOMING, AAPG 5010 2150 3
FRACTURES<>FAULTS AND AAPG 5010 2277 3
>FRANCE, AQUITAINE BASIN< AAPG 5008 1625 3
>FRANCE, JURA- BRESSE- SAVOIE< AAPG 5008 1625 3
>FRANCE, OIL AND GAS MAPS, 1965< AAPG 5008 1625 3
>FRANCE, PARIS BASIN< AAPG 5008 1625 3
>FRANCE, PRODUCTION, 1964-1965< AAPG 5008 1625 3
>FRANCE, RHONE VALLEY- LANGUEDOC- PROVENCE< AAPG 5008 1625 3
FRANCE, 1965< ./GISEMENTS, AND DALBIEZ, R., ON DEVELOPMENTS IN AAPG 5008 1625 3
FRANCISCAN FORMATION<>CALIFORNIA, AAPG 5001 25 3
FRANNIE FIELD, PALEO- TRAP<>WYOMING, AAPG 5010 2197 3
FREDERICKSBURG CRETACEOUS, CENTRAL TEXA//MARINE SANDSTONES, AAPG 5005 981 1
FREDERICKSBURG DIVISION<>TEXAS, AAPG 5005 981 3
FREESTONE FIELD<>SASKATCHEWAN, AAPG 5010 2277 3
FRENCH GUIANA, 1965<>SWOLFS, H. C., ON DEVELOPMENTS IN AAPG 5008 1564 3
FRENCH SOMALILAND, 1965<>HIRTZ, P., ON DEVELOPMENTS IN AAPG 5008 1704 3
FRESH-WATER CLAY SEQUENCE, ABST.</ECOLOGICAL CHANGES IN MASSIVE AAPG 5010 2321.3 1
>FRIO BARRIER BAR SYSTEM OF SOUTH TEXAS< AAPG 5001 170 1
FRIO FIELDS<>TEXAS, AAPG 5001 170 3
FRIO FORMATION<>TEXAS, AAPG 5001 170 3
FRIO IN CHAMBERS COUNTY, TEXAS, ABST.</OF OLIGOCENE MIDDLE AAPG 5010 2321.2 1
FRIO STRATIGRAPHIC DIP SECTIONS<>TEXAS, AAPG 5001 170 3
FRIO-VICKSBURG FLEXURE< ./SAM FORDYCE-VANDERBILT FAULT SYSTEM, AAPG 5001 170 3
FRISCO- CANYON THRUST PLATE, POSSIBLE E//AND UTAH, WAH WAH- AAPG 5005 858 3
FRISCO MOUNTAINS<>UTAH, AAPG 5005 858 3
FRISCO THRUST, POSSIBLE RELATION</DECOLLEMENT AND WAH WAH- AAPG 5005 858 3
FRISCO THRUST AND SNAKE RANGE DECOLLEMENT//KLIPPE TO WAH WAH- AAPG 5005 858 3
FRQBISHER CUESTA<>SASKATCHEWAN, AAPG 5010 2277 3
>FRONT RANGE ELEMENT, ANCESTRAL ROCKIES< AAPG 5002 227 3
FRONT RANGE OF CENTRAL COLORADO</ROCKS FLANKING ANCESTRAL AAPG 5002 251 1
FRONT RANGE UPLIFT<>ANCESTRAL AAPG 5007 1399 3
FRONTENAC ARCH REGION<>THOUSAND ISLANDS, AAPG 5001 159 3
FRONTIER AND CORRELATIVE FORMATIONS<>WYOMING, AAPG 5010 2185 3
>FRONTIER DELTA< AAPG 5010 2185 3
FRONTIER FIRST SANDSTONE<>WYOMING, AAPG 5010 2185 3
FRONTIER FORMATION, UPPER CRETACEOUS, C//SEQUENCES IN AAPG 5009 2035.4 1
FRONTIER FORMATION AND RELATION TO SALT//STRATIGRAPHY OF AAPG 5010 2185 1
FRONTIER RESERVOIRS, SOURCE<>WYOMING, AAPG 5010 2185 3
FRONTIER SANDSTONE BODIES, PERMEABILITY<>WYOMING, AAPG 5010 2185 3
FRONTIER SANDSTONE BODIES, POROSITY<>WYOMING, AAPG 5010 2185 3
FRONTIER SECOND SANDSTONE, BARS<>WYOMING, AAPG 5010 2185 3
FRONTIER SECOND SANDSTONE, FLUIDS<>WYOMING, AAPG 5010 2185 3
FRONTIER SECOND SANDSTONE, MIGRATION<>WYOMING, AAPG 5010 2185 3
FRONTIER SECOND SANDSTONE, OIL FIELDS<>WYOMING, AAPG 5010 2185 3
FRONTIER SECOND SANDSTONE, TRAPS<>WYOMING, AAPG 5010 2185 3
FRONTIER SHALE BEDS<>WYOMING, AAPG 5010 2185 3
>FULKERSON, D. H., AND SMIT, D. B., ON DEVELOPMENTS IN SOUTH WE/ AAPG 5008 1704 3

FUNERAL MOUNTAINS<>CALIFORNIA,	AAPG 5005	846	3
FURNACE CREEK FAULT ZONE<>CALIFORNIA,	AAPG 5005	846	3
>GABON, BONITE FIELD<	AAPG 5008	1704	3
>GABON, CAP LOPEZ FIELD<	AAPG 5008	1704	3
>GABON, GAMBA FIELD<	AAPG 5008	1704	3
>GABON, OIL AND GAS MAPS, 1965<	AAPG 5008	1704	3
>GABON, POINTE CLAIRETTE FIELD<	AAPG 5008	1704	3
>GABON, PORT-GENTIL OCEAN FIELD<	AAPG 5008	1704	3
>GABON, PRODUCTION, 1964-1965<	AAPG 5008	1704	3
>GABON, TCHENGUE-OCEAN FIELD<	AAPG 5008	1704	3
GABON, 1965<>HIRTZ, P., AND BELMONTE, Y. C., ON DEVELOPMENTS IN	AAPG 5008	1704	3
GALENA, SPHALERITE, QUARTZ<>COLORADO,	AAPG 5007	1507	3
GALICE FORMATION<>OREGON>	AAPG 5001	25	3
GALINDA ANTICLINE<>ANGOLA,	AAPG 5001	108	3
GAMBA FIELD<>GABON,	AAPG 5008	1704	3
GAMBIA, 1965<>BRITISH PETROL. CO. LTD., ON DEVELOPMENTS IN	AAPG 5008	1704	3
GARLOCK FAULT ZONE<>CALIFORNIA,	AAPG 5005	846	3
GAS<>ORIGIN AND ENTRAPMENT OF OIL AND	AAPG 5012	2504	3
GAS<>COLORADO PLATEAU, MISSISSIPPIAN, OIL AND	AAPG 5011	2404	3
GAS DEVELOPMENTS IN ALASKA, 1965-1966, ABS/>SIGNIFICANT OIL AND	AAPG 5009	2029.4	1
GAS DEVELOPMENTS IN NORTHEASTERN STATES IN 1965<>OIL AND	AAPG 5006	1139	1
GAS DEVELOPMENTS IN UTAH AND NEVADA, 1965-19/>REVIEW OF OIL AND	AAPG 5009	2028.2	1
GAS EXPLORATION, SEISMIC REFLECTIONS, AND MOUNTAIN BUI/>OIL AND	AAPG 5010	2328.1	1
GAS FIELDS<>PARADOX BASIN, PENNSYLVANIAN OIL AND	AAPG 5010	2068	3
GAS FIELDS<>TEXAS, SAN MARCOS ARCH, OIL AND	AAPG 5001	3	3
GAS FIELDS BY OPEN OR CLOSED STRUCTURES//OF OIL AND	AAPG 5012	2504	3
GAS FIELDS BY STRUCTURES<>CLASSIFICATION OF OIL AND	AAPG 5012	2504	3
GAS IN WYOMING, ABST.<>EXPLORATION FOR OIL AND	AAPG 5009	2028.1	1
GAS INDUSTRY, 1957-1959< ., /GENERAL ECONOMY COMPARED TO OIL AND	AAPG 5005	830	3
GAS PROSPECTS OF KURNUB GROUP, LOWER CRETACEOUS, IN SO/>OIL AND	AAPG 5011	2388	1
GAS REQUIREMENTS<>ESTIMATED OIL AND	AAPG 5005	830	3
GAS RESERVES, 1950-1963, COST<>U.S., OIL AND	AAPG 5005	830	3
GAS RESERVES, 1950-1963<>U.S., OIL AND	AAPG 5005	830	3
GAS WITH EXAMPLES FROM WESTERN CANADA<>EXPLORATION FOR OIL AND	AAPG 5010	2277	1
GASTROPOD, GENUS CONUS, FROM SOUTHEAST//CONES, MOLLUSCA,	AAPG 5010	2326.3	1
>GENESIS OF CARBONATE RESERVOIR FACIES, ABST.<	AAPG 5003	632.1	1
>GENESIS OF CARBONATE RESERVOIR FACIES, ABST.<	AAPG 5009	2034.2	1
>GEOCHEMISTRY OF SEDIMENTS IN MARINE ENVIRONMENT/>DIAGENESIS AND	AAPG 5003	634.2	1
GEOGRAPHICAL CYCLE<>CYCLE OF EROSION OR	AAPG 5010	2277	3
>GEOLOGIC ASPECTS OF ORIGIN OF PETROLEUM, DISCUSSION<	AAPG 5002	397	1
>GEOLOGIC HISTORY OF ALASKA PENINSULA, ABST.<	AAPG 5003	645.1	1
>GEOLOGICAL AND GEOPHYSICAL STUDIES IN WESTERN PART OF BENGAL B/	AAPG 5005	1001	1
>GEOLOGICAL BACKGROUND FOR PROFITABLE OIL EXPLORATION<	AAPG 5005	830	3
GEOLOGICAL HETEROGENEITIES ON SECONDARY RECOVERY/>INFLUENCE OF	AAPG 5009	2030.1	1
GEOLOGICAL THINKING<>ECONOMICS--NEW DIMENSION IN	AAPG 5005	830	1
GEOLOGIST<>DEFINITION OF A	AAPG 5002	396	1
GEOLOGIST, ABST.<>THE COMPUTER AND THE SUBSURFACE	AAPG 5003	604.2	1
GEOLOGISTS<>CERTIFICATION OF PROFESSIONAL	AAPG 5007	1501	1
GEOLOGISTS--CORRECTION<>CERTIFICATION OF PROFESSIONAL	AAPG 5009	1999.2	1
GEOLOGISTS AND GEOPHYSICISTS, BY TITLE//INTEREST TO EXPLORATION	AAPG 5003	604.1	1
GEOLOGISTS IN SELECTING A PROFESSIONAL STATUS, ABS/>OPTIONS FOR	AAPG 5003	649.4	1
GEOLOGISTS TO EXPLORATION<>GROWTH IN IMPORTANCE OF	AAPG 5005	826	3
GEOLOGY, ABST.<>DIVING	AAPG 5003	647.2	1
GEOLOGY, BECOMES THE NEWEST</SCIENTIFIC FINDING TOOL, APPLIED	AAPG 5005	826	3
>GEOLOGY--FOR HUMAN NEEDS, ABST.<	AAPG 5003	616.2	1
>GEOLOGY AND EXPLORATION OF THREE GREATER BASS STRAIT BASINS, A/	AAPG 5003	639.1	1
GEOLOGY AND GEOPHYSICS, ABST.<>ASTRONAUT TRAINING PROGRAM IN	AAPG 5003	613.2	1
GEOLOGY AND ITS BEARING UPON PRESENT AND/>HISTORY OF PETROLEUM	AAPG 5012	2504	1
GEOLOGY AND PETROLEUM POTENTIAL OF NORTHERN ALASKA/>NEW LOOK AT	AAPG 5003	622.2	1
GEOLOGY IN CUANZA BASIN OF ANGOLA<>OIL AND	AAPG 5001	108	1
GEOLOGY IN RESERVOIR ENGINEERING, ABST.<>ROLE OF	AAPG 5009	2034.3	1
>GEOLOGY OF ARCTIC ISLANDS, ABST.<	AAPG 5003	635.4	1
>GEOLOGY OF BASEMENT IN MIDWESTERN UNITED STATES, DISCUSSION<	AAPG 5005	1057	1
>GEOLOGY OF LATE CRETACEOUS MESASERDE AND PALEOCENE FORT UNION/	AAPG 5010	2176	1
>GEOLOGY OF LOWER PENNMAN MINNELUSA OIL FIELDS, POWDER RIVER BA/	AAPG 5003	605.3	1
GEOLOGY OF NIGER DELTA, ABST.<>OUTLINE OF	AAPG 5003	634.3	1
>GEOLOGY OF PETERS REEF, ST. CLAIR COUNTY, MICHIGAN<	AAPG 5002	327	1
GEOLOGY OF POOL CREEK FIELD, JONES COUNTY, MISS/>PRE-CRETACEOUS	AAPG 5010	2320.1	1
>GEOLOGY OF SABER BAR, LOGAN AND WELD COUNTIES, COLORADO<	AAPG 5010	2112	1
>GEOLOGY OF SOUTH ROSCO- DUSON- RIDGE AREA, ACADIA AND LAFAYETT/	AAPG 5010	2319.3	1
>GEOLOGY OF WEST BASTIAN BAY FIELD, PLAQUEMINES PARISH, LOUISIA/	AAPG 5010	2323.1	1
GEOLOGY REQUIRES MODERN TECHNOLOGY, ABST.<>MODERN	AAPG 5010	2328.2	1

- GEOLOGY SYMPOSIUM, INTRODUCTION, ABST.</CARBONATE PETROLEUM
 GEOMETRY, ABST.</TO NATURE AND AREAL VARIABILITY OF FOLD
 GEOMETRY OF CARBONATE ROCKS, ABST.<>PORE
 GEOMETRY OF CARBONATE ROCKS, ABST.<>PORE
 GEOMORPHIC PROCESSES<>CONSTRUCTIVE AND DESTRUCTIVE
 GEOMORPHOLOGY<>PALEOGEOMORPHOLOGY AND
 GEOMORPHOLOGY<>QUANTITATIVE
 >GEOPHYSICAL ANOMALIES OVER PRECAMBRIAN ROCKS, NORTHWESTERN UNC/
 GEOPHYSICAL DATA FROM CONTINENTAL END O//GRAVITY AND OTHER
 GEOPHYSICAL STUDIES IN WESTERN PART OF BENGAL B//>GEOLOGICAL AND
 GEOPHYSICISTS, BY TITLE ONLY</TO EXPLORATION GEOLOGISTS AND
 GEOPHYSICS, ABST.<>ASTRONAUT TRAINING PROGRAM IN GEOLOGY AND
 >GEORGES BANK<
 GEORGETOWN FORMATION, CENTRAL TEXAS, ABST.<>STRATIGRAPHY OF
 GEORGETOWN FORMATION<>TEXAS,
 >GEORGIA, FLORIDA, AND ANDROS ISLAND, WELL LOGS<
 >GEORGIA, STRUCTURE SECTION<
 GEOSYNCLINAL SEQUENCE<>PERU AND CHILE, MESOZOIC
 >GEOTECHNICAL PROPERTIES OF MARINE SEDIMENTS FROM GULF OF MEXIC/
 >GERMAN FEDERAL REPUBLIC, PRODUCTION, 1964-1965<
 GERMAN FEDERAL REPUBLIC, 1965<>DEVELOPMENTS IN
 GERMANY, AND RECENT SAN DIEGO TROUGH, C//FLYSCH, BAVARIAN ALPS,
 GERMANY, PRODUCTION, 1964-1965<>EAST
 >GERMANY, WEST, OIL AND GAS MAPS, 1965<
 >GERMANY, ZECHSTEIN BASIN, SALT STRUCTURES<
 GERMANY, 1965<>DEVELOPMENTS IN EAST
 GHANA, 1965<>MURCHISON, R. B., ON DEVELOPMENTS IN
 GHATAL FORMATION, FORMATION J-3<>INDIA,
 GLAUCOPHANE-BEARING ROCKS<>OREGON, AMPHIBOLITES AND
 GLEN CANYON GROUP, UNDIFFERENTIATED<>UTAH, CHINLE AND LOWER
 GLEN EYRIE FORMATION, CLAY MINERAL ANALYSES<>COLORADO,
 GLEN ROSE LESTONE<>TEXAS,
 GLENBURN REDS<>NORTH DAKOTA,
 GLOBOTRUNCANIDAE IN CALIFORNIA AND NORT//ROTALIPORIDAE AND
 GOBER CHALK FORMATION<>TEXAS,
 GODDARD CONGLOMERATE<>OKLAHOMA,
 GODDARD FORMATION<>OKLAHOMA,
 GODDARD SANDSTONE BEDS<>OKLAHOMA,
 GODDARD STRATIGRAPHY<>OKLAHOMA,
 GOLD BEACH AREA, SOUTHWESTERN OREGON CO//HISTORY, PORT ORFORD-
 GOLFITO MOUNTAINS<>COSTA RICA,
 GONDWANA BASINS<>INDIA,
 GOOD HUPE FIELD<>LOUISIANA,
 GOOSE EGG FORMATION<>WYOMING AND ADJACENT AREAS,
 GORE RANGE<>COLORADO,
 GORGON RIDGE FOLD<>UTAH,
 GOTHIC MESA FIELD<>UTAH,
 GRADED BEDS AND TURBIDITY CURRENTS, CASE HISTORY, ABST.<>MODERN
 >GRADED FLOOD DEPOSITS AND TURBIDITES, COMPARISON AND SIGNIFICA/
 GRADIENT<>VALLEY
 GRAIN ORIENTATION<>CHILE,
 GRAMPIAN HILL, CAMBRIAN- ORDOVICIAN LIMESTONE AND DOLOMIT//UTAH,
 GRAMPIAN LIMESTONE<>UTAH,
 >GRAND CANYON AREA, STRATIGRAPHIC CHART<
 GRAND SALINE SALT DOME<>TEXAS,
 GRAND VIEW CANYON<>IDAHO,
 GRANITE WASH<>KANSAS,
 >GRANITIC PLUTONS<
 >GRAPE--DEVICE FOR CONTINUOUS POROSITY DETERMINATIONS, ABST.<
 GRAPTOLITE SHALES, AND EUGEOSYNCLINES<>RADIOLARITES,
 GRAPTOLITE SHALES, LOCALITIES AND LITHO//>RADIOLARIAN CHERTS AND
 GRAPTOLITE SHALES AS DEEP- SEA DEPOSITS<>RADIOLARIAN CHERTS AND
 GRAPTOLITE TIME-STRATIGRAPHIC ZONES SUG//AMERICAN ORDOVICIAN
 GRAVITIES</OF SOURCE-BED OCCURRENCES AND RESERVOIR OIL
 GRAVITY AND OTHER GEOPHYSICAL DATA FROM CONTINE//RECONNAISSANCE
 GRAVITY ANOMALIES<>SALT DIAPYRIC STRUCTURES,
 GRAVITY ANOMALIES<>UTAH AND COLORADO, PRECAMBRIAN ROCKS,
 GRAVITY OF OIL<>RELATION OF SOURCE-BED LITHOLOGY TO
 >GRAVITY OF OIL RELATED TO DEPTH<
 >GRAVITY SURVEY AND ANALYSIS OF SAN DIEGO EMBAYMENT, SOUTHWEST/
 GREAT ARTESIAN BASIN, QUEENSLAND, ABST.//PALEOZOIC ROCKS BENEATH
 >GREAT BAHAMA BANK, ENVIRONMENTS<

AAPG 5003 613.1 1
 AAPG 5003 640.2 1
 AAPG 5010 2328.4 1
 AAPG 5003 619.1 1
 AAPG 5010 2277 3
 AAPG 5010 2277 3
 AAPG 5010 2277 3
 AAPG 5007 1423 1
 AAPG 5003 644.2 1
 AAPG 5005 1001 1
 AAPG 5003 604.1 1
 AAPG 5003 613.2 1
 AAPG 5001 165 3
 AAPG 5010 2319.2 1
 AAPG 5001 3 3
 AAPG 5009 1948 3
 AAPG 5009 1972 3
 AAPG 5009 1994 3
 AAPG 5003 606.2 1
 AAPG 5008 1625 3
 AAPG 5008 1625 3
 AAPG 5003 632.2 1
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 AAPG 5002 251 3
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 AAPG 5003 562 3
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 AAPG 5002 227 3
 AAPG 5007 1399 3
 AAPG 5005 921 3
 AAPG 5010 2068 3
 AAPG 5003 608.4 1
 AAPG 5003 636.1 1
 AAPG 5010 2277 3
 AAPG 5001 72 3
 AAPG 5005 901 3
 AAPG 5005 901 3
 AAPG 5011 2404 3
 AAPG 5003 439 3
 AAPG 5012 2566 3
 AAPG 5002 380 3
 AAPG 5001 25 3
 AAPG 5009 2035.3 1
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 AAPG 5002 351 3
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 AAPG 5007 1487 3
 AAPG 5007 1478 1
 AAPG 5003 644.2 1
 AAPG 5003 439 3
 AAPG 5007 1423 3
 AAPG 5007 1478 3
 AAPG 5007 1478 3
 AAPG 5003 646.3 1
 AAPG 5003 637.1 1
 AAPG 5007 1375 3

- >GULF OF MEXICO BASIN, TRIASSIC LITHOFACIES DISTRIBUTION<
 GULF OF MEXICO OCEANOGRAPHIC STUDIES<>EARLIER
 GULF REGION<>ORIGIN OF TERRIGENOUS SEDIMENTS IN EASTERN
 GUNONG SELABOR<>SARAWAK,
 GYPSUM AND ANHYDRITE, ABST.<>COMPACTION PHENOMENA IN
 GYPSUM-BEARING UPPER MIOCENE STRATA, UP//OF PHOSPHATE- AND
 HAAS FIELD<>NORTH DAKOTA,
 >HABITAT OF OIL IN CARBONATE ROCKS, ABST.<
 HACKBERRY ASSEMBLAGE<>GULF COASTAL REGION,
 HACKBERRY SHALE, MIDDLE OLIGOCENE, AND//AND SEDIMENTATION OF
 HADHRAMAUT, 1965</INTERNAT. OIL CO., ON DEVELOPMENTS IN
 >HAMMERHEAD HILLS<
 HARANG ASSEMBLAGE<>GULF COASTAL REGION,
 HARTVILLE FORMATION<>WYOMING AND ADJACENT AREAS,
 HARTVILLE UPLIFT<>WYOMING,
 >HASLETT, C. A., ON DEVELOPMENTS IN SOMALI REPUBLIC, 1965<
 HATII, 1965<>WASSALL, H., AND ASSOC., INC., ON DEVELOPMENTS IN
 HAWTHORNE FORMATION<>FLORIDA,
 HEADQUARTERS ADVISORY COMMITTEE<>RANGE QUESTIONNAIRE REPORT OF
 HEATH FORMATION, LIMESTONE MEMBER, MIGRATION<>MONTANA,
 HEATH FORMATION, LIMESTONE MEMBER, SOURCE ROCK<>MONTANA,
 HEAVENLY HILLS SEQUENCE, UNITS<>UTAH,
 HEAVY MINERAL COMPOSITION<>JUAN MOUNTAINS, CAMBRIAN SAMPLES,
 HEAVY MINERAL COMPOSITION<>COLORADO PLATEAU, MCCACKEN SAMPLES,
 HEBRON ARCH, POTENTIAL RESERVOIRS<>ISRAEL,
 >HEGGBLUM, J. R., ON DEVELOPMENTS IN BOLIVIA, 1965<
 HEIDELBERG FIELD<>MISSISSIPPI,
 >HEMIPELAGIC DEEP-WATER DEPOSITS<
 HERMOSA AREA<>SOUTH DAKOTA, GREENHORN LIMESTONE,
 HETEROGENEITIES ON SECONDARY RECOVERY F/>INFLUENCE OF GEOLOGICAL
 HETEROSTEGINA ZONE<>LOUISIANA,
 HETEROSTEGINA ZONE<>TEXAS,
 HIATUSES IN STRATIGRAPHIC COLUMNS, ABST.<>OBSCURE BUT IMPORTANT
 HICO SHALE<>LOUISIANA AND ARKANSAS,
 HIDALGO, 1961<>VEMA 17--
 >HIDALGO CRUISES 60-H10, 61-H18, AND 62-H3, ALAMINOS 3<
 HIGHS DURING POST- CLARNO TIME IN NORTH//AND TOPOGRAPHIC
 HILLIARD FORMATION<>WYOMING,
 HILLIARD RELATIONS<>WYOMING, MESAVEDE-
 HILLSBORD SANDSTONE<>OHIO,
 HINNANT SAND, OFFSHORE BAR<>TEXAS,
 >HIRTZ, P., AND BELMONTE, Y. C., ON DEVELOPMENTS ON MALAGASY RE/
 >HIRTZ, P., AND BELMONTE, Y. C., ON DEVELOPMENTS IN CONGO, REPU/
 >HIRTZ, P., AND BELMONTE, Y. C., ON DEVELOPMENTS IN GABON, 1965<
 >HIRTZ, P., AND BELMONTE, Y. C., ON DEVELOPMENTS IN CAMEROUN, 1/
 >HIRTZ, P., AND BRITISH PETROL. CO. LTD., ON DEVELOPMENTS IN MA/
 >HIRTZ, P., ON DEVELOPMENTS IN CENTRAL AFRICAN REPUBLIC, 1965<
 >HIRTZ, P., ON DEVELOPMENTS IN FRENCH SOMALILAND, 1965<
 HOLBROOK BASIN<>ARIZONA,
 HOMOCLINAL BASIN FLANK<>EROSIONAL FEATURES OF
 HONDURAS, 1965<>DENG, G., ON DEVELOPMENTS IN
 HOOPER FORMATION, PLANTS<>TEXAS,
 HOOPER FORMATION<>TEXAS,
 HORNSILVER DOLOMITE MEMBER<>COLORADO,
 HORSESHOE MESA MEMBER<>COLORADO PLATEAU,
 HUMA EMBAYMENT, ABST.<>STRUCTURAL HISTORY OF
 HOUSE RANGE<>UTAH,
 >HUBBERT, M. KING<
 >HUDSON BAY LOWLAND, DEVELOPMENTS, 1965<
 HUGHENUE AREA<>ALBERTA, MANVILLE PALEOTOPOGRAPHY,
 HUGOTON GAS FIELD<>KANSAS,
 HULL, JOSEPH POYER DEYO, A TRIBUTE<>A.A.P.G.,
 HUMBOLDT COUNTY, CALIFORNIA. ABST.</OF EEL SUBMARINE CANYON,
 HUMBURG MOUNTAIN<>OREGON,
 HUMBURG MOUNTAIN CONGLOMERATE<>OREGON,
 HUMMOCKY TOPOGRAPHY<>GULF OF MEXICO,
 >HUNGARY, PRODUCTION, 1964-1965<
 HUNGARY, 1965<>DEVELOPMENTS IN
 HUNT FORK SHALE<>ALASKA,
 >HUNTINGTON BEACH OFFSHORE-- PARCEL 14, ABST.<
 HUNTSMAN SHALE<>NEBRASKA,
 HYALINE FORAMINIFERA, ABST.</OF WALL ULTRASTRUCTURE IN SOME
- AAPG 5003 439 3
 AAPG 5003 479 3
 AAPG 5011 2344 3
 AAPG 5003 578 3
 AAPG 5003 628.4 1
 AAPG 5011 2464 1
 AAPG 5010 2269 3
 AAPG 5003 625.2 1
 AAPG 5011 2344 3
 AAPG 5010 2324.1 1
 AAPG 5008 1741 3
 AAPG 5010 2277 3
 AAPG 5011 2344 3
 AAPG 5002 227 3
 AAPG 5002 227 3
 AAPG 5008 1704 3
 AAPG 5008 1564 3
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 AAPG 5005 952 3
 AAPG 5003 649.3 1
 AAPG 5010 2119 3
 AAPG 5003 638.1 1

>INDIANA AND ADJACENT STATES, CINCINNATI SERIES<	AAPG 5003	533	3
>INDIANA AND ADJACENT STATES, CYNTHIANA FORMATION<	AAPG 5003	533	3
>INDIANA AND ADJACENT STATES, EDEN GROUP<	AAPG 5003	533	3
>INDIANA AND ADJACENT STATES</AT TOP OF TRENTON LIMESTONE IN	AAPG 5003	533	1
>INDIANA AND ADJACENT STATES, LEXINGTON FORMATION<	AAPG 5003	533	3
>INDIANA AND ADJACENT STATES, MOHAWKIAN SERIES<	AAPG 5003	533	3
>INDIRECT PALEOGEOMORPHIC TRAPPING OF HYDROCARBONS<	AAPG 5010	2277	3
>INDONESIA, PRODUCTION, 1964-1965<	AAPG 5008	1767	3
INDONESIA, 1965<>DEVELOPMENTS IN	AAPG 5008	1767	3
INDUSTRY<>TODAYS ECONOMIC CLIMATE IN PETROLEUM	AAPG 5005	830	3
INDUSTRY, 1957-1959< .//GENERAL ECONOMY COMPARED TO OIL AND GAS	AAPG 5005	830	3
>INJECTION WATER SOURCES, WILMINGTON AND EAST WILMINGTON OIL FI/	AAPG 5003	643.1	1
INLIERS<>CALIFORNIA, CRETACEOUS	AAPG 5007	1389	3
INNER ALPINE VIENNA BASIN<>AUSTRIA,	AAPG 5008	1625	3
>INTER-DISCIPLINE APPROACH TO PALEOENVIRONMENTAL INTERPRETATION/	AAPG 5010	2320.4	1
INTERFLUVE SPURS<>LAW OF ALTERNATING OBSEQUENT AND RESEQUENT	AAPG 5010	2277	3
INTERLAKE, SILURIAN, FORMATIONS, MONTANA//ORDOVICIAN, AND	AAPG 5009	2037.2	1
INTERMOUNTAIN AREA, PRODUCTION, 1964-1965<>FOUR CORNERS-	AAPG 5006	1261	3
INTERMOUNTAIN AREA IN 1965<>DEVELOPMENTS IN FOUR CORNERS-	AAPG 5006	1261	1
INTERSTITIAL SALTS IN DRILL CORES FROM ATLANTIC<>DISTRIBUTION OF	AAPG 5003	625.3	1
>INTRAPosition<	AAPG 5012	2604	3
>INTRAPositionAL DEPOSITS<	AAPG 5012	2604	3
INTRUSIONS, ABST.<>COHESION AND FLOW PHENOMENA IN CLASTIC	AAPG 5003	610.3	1
INUPASUGRUK CREEK VALLEY<>ALASKA,	AAPG 5005	952	3
INVESTIGATION OF EEL SUBMARINE CANYON, HUMBOLDT COUNTY/>SEISMIC	AAPG 5003	648.2	1
INYAN KARA GROUP, CHANNELS<>BLACK HILLS AREA,	AAPG 5010	2221	3
INYAN KARA GROUP, DELTAS<>BLACK HILLS AREA,	AAPG 5010	2221	3
INYAN KARA GROUP, MIGRATION<>BLACK HILLS AREA,	AAPG 5010	2221	3
INYAN KARA GROUP<>MONTANA,	AAPG 5010	2221	3
INYAN KARA GROUP, OIL FIELDS<>BLACK HILLS AREA,	AAPG 5010	2221	3
INYAN KARA GROUP, PERMEABILITY<>BLACK RIVER AREA,	AAPG 5010	2221	3
INYAN KARA GROUP, POROSITY<>BLACK RIVER AREA,	AAPG 5010	2221	3
INYAN KARA GROUP<>SOUTH DAKOTA,	AAPG 5010	2221	3
INYAN KARA GROUP, THAPS<>BLACK HILLS AREA,	AAPG 5010	2221	3
INYAN KARA GROUP<>WYOMING,	AAPG 5010	2221	3
INYAN KARA GROUP IN NORTHEASTERN WYOMING//OF LOWER CRETACEOUS	AAPG 5010	2221	1
INYAN KARA RESERVOIRS, SOURCE<>BLACK RIVER AREA,	AAPG 5010	2221	3
>IOWA, DEVELOPMENTS, 1965<	AAPG 5006	1180	3
IOWA DOME<>LOUISIANA,	AAPG 5003	439	3
IRA FIELD<>MICHIGAN,	AAPG 5002	327	3
>IRANSE AARDOLIE EXPLOHATIE EN PRODUCTIE MIJ. N.V., ASIATIC PE/	AAPG 5008	1741	3
>IRAN, PRODUCTION, 1964-1965<	AAPG 5008	1741	3
IRAN, 1965</AND AMERICAN INTERNAT. OIL CO., ON DEVELOPMENTS IN	AAPG 5008	1741	3
IRAQ, 1965</IRAQ PETROL. CO. LTD., ON DEVELOPMENTS IN	AAPG 5008	1741	3
>IRAQ PETROL. CO. LTD., AND BRITISH PETROL. CO., LTD., ON DEVEL/	AAPG 5008	1741	3
>IRAQ PETROL. CO. LTD., ON DEVELOPMENTS IN IRAQ, 1965<	AAPG 5008	1741	3
ISMAY CYCLE, POROSITY<>PARADOX BASIN,	AAPG 5010	2068	3
ISMAY FIELD<>UTAH AND COLORADO,	AAPG 5010	2068	3
ISOPACH METHOD<>DATUM PLANE-- VALLEY FLOOR	AAPG 5010	2277	3
>ISRAEL, DEAD SEA GRABEN<	AAPG 5011	2388	3
>ISRAEL, DRAGOT FORMATION<	AAPG 5011	2388	3
>ISRAEL, HEBRON ARCH, POTENTIAL RESERVOIRS<	AAPG 5011	2388	3
>ISRAEL, JUDEAN LIMESTONE<	AAPG 5011	2388	3
>ISRAEL, JURASSIC<	AAPG 5011	2388	3
>ISRAEL, KURNUB GROUP, HYDRODYNAMICS<	AAPG 5011	2388	3
>ISRAEL, KURNUB GROUP, TRAPS<	AAPG 5011	2388	3
>ISRAEL, KURNUB GROUP, WATER SALINITIES<	AAPG 5011	2388	3
>ISRAEL, MALHATTA FORMATION<	AAPG 5011	2388	3
>ISRAEL, NEGEV, NORTHERN, POTENTIAL RESERVOIRS<	AAPG 5011	2388	3
>ISRAEL, NEGEV ANTICLINES<	AAPG 5011	2388	3
>ISRAEL, NEOGENE<	AAPG 5011	2388	3
>ISRAEL, PALEOGENE<	AAPG 5011	2388	3
>ISRAEL, PLEISTOCENE<	AAPG 5011	2388	3
>ISRAEL, PRODUCTION, 1964-1965<	AAPG 5008	1741	3
ISRAEL</OF KURNUB GROUP, LOWER CRETACEOUS, IN SOUTHERN	AAPG 5011	2388	1
>ISRAEL, TECTONICS<	AAPG 5011	2388	3
>ISRAEL, UZA FORMATION<	AAPG 5011	2388	3
>ISRAEL, ZEMEIRA FORMATION<	AAPG 5011	2388	3
>ISRAEL, ZOHAR FIELD<	AAPG 5011	2388	3
ISRAEL, 1965<>DEVELOPMENTS IN	AAPG 5008	1741	3
>ISTHMIAN SALINE BASIN<	AAPG 5003	479	3
ISTHMUS REGION<>MEXICO,	AAPG 5008	1553	3

- >ITALY, OIL AND GAS MAPS, 1965<
 >ITALY, PO VALLEY<
 >ITALY, PRODUCTION, 1953-1965<
 ITALY, 1965<>PEDRONI, H., ON DEVELOPMENTS IN
 IVANHOE FIELD<>MONTANA,
 IVORY COAST, 1965<>NZI, J., ON DEVELOPMENTS IN
 J FORMATION STRUCTURE CONTOURS<>NEBRASKA,
 J INTERVAL<>NEBRASKA, DAKOTA SEQUENCE,
 J INTERVAL, PRODUCTIVE SANDSTONE BEDS<>NEBRASKA,
 J INTERVAL, STRATIGRAPHY<>NEBRASKA,
 J INTERVAL VALLEY FILL, PERMEABILITY<>NEBRASKA,
 J INTERVAL VALLEY FILL, POROSITY<>NEBRASKA,
 >J.O.I.D.E.S. OCEAN DRILLING ON CONTINENTAL MARGIN OFF FLORIDA,/
 J SANDSTONE, CAPILLARY PRESSURE<>NEBRASKA,
 J SANDSTONE, COMBINATION TRAPS<>NEBRASKA,
 J SANDSTONE, MIGRATION<>NEBRASKA,
 J SANDSTONE<>NEBRASKA,
 J SANDSTONE, SEISMIC VELOCITIES<>NEBRASKA,
 J SEDIMENTS<>NEBRASKA,
 JACKFORK BOUNDARY, GUACHITA FOLD BELT, //SANDSTONES OF STANLEY-
 JACKFORK FLYSCH DEPOSITS<>ARKANSAS AND OKLAHOMA, STANLEY-
 JACQUE MOUNTAIN LIMESTONE MEMBER, FOSSILS<>COLORADO,
 JALANGI FORMATION, FORMATION J-4<>INDIA,
 JAMAICA, 1965< >H., AND ASSOC., INC., ON DEVELOPMENTS IN
 >JANOSCHEK, R., ON DEVELOPMENTS IN AUSTRIA, 1965<
 >JAPAN, PRODUCTION, 1964-1965<
 JAPAN, 1965<>DEVELOPMENTS IN
 JASPER NATIONAL PARK, ALBERTA, ABST., /SUCCESSION OF NORTHERN
 >JAVA, PRODUCTION, 1964-1965<
 JEFFERSON FORMATION, MEMBERS, FOSSILS /AND ADJACENT AREAS,
 JEFFERSON ISLAND DOME<>LOUISIANA,
 JOANA LIMESTONE<>NEVADA,
 JOHNNIE FORMATION, MARKER UNITS<>DEATH VALLEY REGION,
 JOHNSON PASS SEQUENCE<>UTAH,
 JONES COUNTY, MISSISSIPPI, ABST., /GEOLOGY OF POOL CREEK FIELD,
 JORDAN, 1965<>MECOM, J. H., ON DEVELOPMENTS IN
 JOSE CULOMO DOME<>MEXICO,
 JUDEAN LIMESTONE<>ISRAEL,
 JUNCAL FORMATION<>CALIFORNIA,
 JURA- BRESSE- SAVVIE<>FRANCE,
 JURASSIC<>ISRAEL,
 JURASSIC<>OREGON,
 JURASSIC<>UTAH,
 JURASSIC AND LOWER CRETACEOUS, CORRELAT//AND CALIFORNIA, UPPER
 JURASSIC DEPOSITIONAL ENVIRONMENTS, LOUISIANA AND ARKANSAS//LATE
 JURASSIC EVAPORITES<>GULF OF MEXICO BASIN, TRIASSIC-
 JURASSIC ROCKS, SAN MARCOS ARCH, TEXAS</POSSIBILITIES IN UPPER
 >JURASSIC SOURCE FOR OIL OF SURAT-BUNEN BASIN, QUEENSLAND, AUST/
 JURASSIC TROUGH OF CENTRAL TUNISIA, ABST.<>MIDDLE
 JUSTISS TONGUE<>LOUISIANA,
 >JUVENILE CLASTIC MATERIAL<
 J1 MEMBER, LOWER SHALY UNIT, FOSSILS<>NEBRASKA,
 J1 MEMBER, UPPER SANDY UNIT, FOSSILS<>NEBRASKA,
 J2 MEMBER, FOSSILS<>NEBRASKA,
 >KALIMANTAN, PRODUCTION, 1964-1965<
 KANAYUT CONGLOMERATE, MEMBERS, FOSSILS<>ALASKA,
 KANOSH SHALE, FOSSILS<>NEVADA AND UTAH,
 KANOSH SHALE<>UTAH,
 KANSAS<>NEW PRECAMBRIAN FORMATION IN
 >KANSAS, BASEMENT ROCKS<
 KANSAS, CHEROKEE AND ATOKA, OIL AND GAS POOLS<>OKLAHOMA AND
 >KANSAS, DEVELOPMENTS, 1965<
 >KANSAS, EASTERN, IGNEOUS ROCKS EXPOSED<
 >KANSAS, GRANITE WASH<
 >KANSAS, HUGOTON GAS FIELD<
 >KANSAS, KANSAS CITY FORMATION<
 >KANSAS, PRODUCTION, 1965<
 >KANSAS, REAGAN SANDSTONE<
 >KANSAS, RICE BASIN<
 >KANSAS, RICE FORMATION<
 KANSAS CITY FORMATION<>KANSAS,
 KAYAK SHALE, MEMBERS<>ALASKA,
 AAPG 5008 1625 3
 AAPG 5008 1625 3
 AAPG 5008 1625 3
 AAPG 5008 1625 3
 AAPG 5010 2245 3
 AAPG 5008 1704 3
 AAPG 5010 2119 3
 AAPG 5010 2119 3
 AAPG 5010 2119 3
 AAPG 5010 2119 3
 AAPG 5010 2119 3
 AAPG 5010 2119 3
 AAPG 5003 648.1 1
 AAPG 5010 2119 3
 AAPG 5010 2119 3
 AAPG 5010 2119 3
 AAPG 5010 2119 3
 AAPG 5003 547 3
 AAPG 5010 2119 3
 AAPG 5010 2119 3
 AAPG 5002 308 1
 AAPG 5002 308 3
 AAPG 5007 1399 3
 AAPG 5005 1001 3
 AAPG 5008 1564 3
 AAPG 5008 1625 3
 AAPG 5008 1767 3
 AAPG 5008 1767 3
 AAPG 5003 628.3 1
 AAPG 5008 1767 3
 AAPG 5012 2566 3
 AAPG 5003 439 3
 AAPG 5005 921 3
 AAPG 5005 846 3
 AAPG 5005 921 3
 AAPG 5010 2320.1 1
 AAPG 5008 1741 3
 AAPG 5003 439 3
 AAPG 5011 2388 3
 AAPG 5011 2464 3
 AAPG 5008 1625 3
 AAPG 5011 2388 3
 AAPG 5001 25 3
 AAPG 5005 858 3
 AAPG 5001 25 3
 AAPG 5001 178 1
 AAPG 5003 439 3
 AAPG 5001 3 1
 AAPG 5011 2479 1
 AAPG 5003 606.3 1
 AAPG 5001 178 3
 AAPG 5011 2344 3
 AAPG 5010 2119 3
 AAPG 5010 2119 3
 AAPG 5010 2119 3
 AAPG 5008 1767 3
 AAPG 5005 952 3
 AAPG 5005 921 3
 AAPG 5005 901 3
 AAPG 5002 380 1
 AAPG 5002 380 3
 AAPG 5010 2058 3
 AAPG 5006 1180 3
 AAPG 5005 1033 3
 AAPG 5002 380 3
 AAPG 5012 2504 3
 AAPG 5003 547 3
 AAPG 5006 1180 3
 AAPG 5002 380 3
 AAPG 5002 380 3
 AAPG 5002 380 3
 AAPG 5003 547 3
 AAPG 5005 952 3

KEG COULEE FIELD<>MONTANA,	AAPG 5010	2245	3
KENTUCKY, ABST.</TO DELTAIC SEDIMENTATION IN WESTERN	AAPG 5003	633.1	1
KENTUCKY, ABST.</OBJECTIVES IN THE CAMBRU- ORDVICIAN OF	AAPG 5003	624.2	1
>KENTUCKY, DEVELOPMENTS, 1965<	AAPG 5006	1162	3
>KENTUCKY, PRODUCTION, 1964-1965<	AAPG 5006	1162	3
KENYA, 1965<>BRITISH PETROL. CO. LTD., ON DEVELOPMENTS IN	AAPG 5008	1704	3
KERN MOUNTAIN INTRUSION<>NEVADA,	AAPG 5005	921	3
KERN MOUNTAIN SEQUENCE<>NEVADA, SNAKE RANGE, NORTHERN, AND	AAPG 5005	921	3
KERN MOUNTAINS, AND DEEP CREEK RANGE, N//SNAKE RANGE,	AAPG 5005	921	1
KERN MOUNTAINS, THRUSTS<>NEVADA,	AAPG 5005	921	3
>KEY LARGO<	AAPG 5009	1972	3
KEY LARGO CORAL FAUNA<>FLORIDA,	AAPG 5009	1927	3
KEY LARGO LIMESTONE, FLORIDA<>PALEOECOLOGY AND DIAGENESIS OF	AAPG 5009	1927	1
KEY LARGO REEF<>FLORIDA,	AAPG 5009	1927	3
KEYS VALLEY NODULAR MARL<>TEXAS,	AAPG 5005	981	3
KIMMERIDGIAN- PORTLANDIAN SEQUENCE<>TEXAS,	AAPG 5001	3	3
KINETICS IN EARLY DIAGENESIS OF CARBONATE SEDIMENTS, A//ROLE OF	AAPG 5003	633.4	1
>KINGSTON, J., ON DEVELOPMENTS IN ETHIOPIA, 1965<	AAPG 5008	1704	3
KINGSTON RANGE AND DEATH VALLEY REGION, CORRELATIO//CALIFORNIA,	AAPG 5005	846	3
KLAMATH MOUNTAINS<>CALIFORNIA,	AAPG 5001	25	3
KNOLLS AND DOMES<>SIGSBEE	AAPG 5003	479	3
KNOWLES LIMESTONE<>LOUISIANA AND ARKANSAS,	AAPG 5001	178	3
KNOXVILLE FORMATION<>CALIFORNIA,	AAPG 5001	25	3
KOPE FORMATION<>INDIANA,	AAPG 5005	1018	3
KURNUB GROUP, HYDRODYNAMICS<>ISRAEL,	AAPG 5011	2388	3
KURNUB GROUP, LOWER CRETACEOUS, IN SOUT//AND GAS PROSPECTS OF	AAPG 5011	2388	1
KURNUB GROUP, TRAPS<>ISRAEL,	AAPG 5011	2388	3
KURNUB GROUP, WATER SALINITIES<>ISRAEL,	AAPG 5011	2388	3
>KUWAIT, PRODUCTION, 1964-1965<	AAPG 5008	1741	3
KUWAIT, 1965</KUWAIT NATIONAL PETROL. CO., ON DEVELOPMENTS IN	AAPG 5008	1741	3
KUWAIT NATIONAL PETROL. CO., ON DEVELOP//PETROL. CORP., AND	AAPG 5008	1741	3
>KUWAIT OIL CO., LTD., ASIATIC PETROL. CORP., AND KUWAIT NATIO/	AAPG 5008	1741	3
>KUWAIT-SAUDI ARABIA NEUTRAL ZONE, PRODUCTION, 1964-1965<	AAPG 5008	1741	3
KUWAIT-SAUDI ARABIA NEUTRAL ZONE, 1965< ,//ON DEVELOPMENTS IN	AAPG 5008	1741	3
LA BARGE ARCH<>WYOMING,	AAPG 5010	2176	3
LA BARGE PRODUCING COMPLEX<>WYOMING, BIG PINEY-	AAPG 5010	2176	3
LA CRUZ FIELD<>MEXICO,	AAPG 5008	1553	3
LABARGE MOUNTAIN<>WYOMING,	AAPG 5012	2566	3
LACUSTRINE ORIGIN IN ROCKY MOUNTAINS-- EXPLORATI//RESEVOIRS OF	AAPG 5009	2033.2	1
LAFAYETTE PARISHES, LOUISIANA, ABST.< -//RIDGE AREA, ACADEIA AND	AAPG 5010	2319.3	1
LAGO PEHOE AREA<>CHILE,	AAPG 5001	72	3
LAGO SOFIA CONGLOMERATES<>CHILE,	AAPG 5001	72	3
LAGOON, MEXICO, ABST.</PINNACLE SEDIMENTATION, ALACHAN REEF	AAPG 5003	617.3	1
LAKE BARRE DOME<>LOUISIANA,	AAPG 5003	439	3
LAKE BONNEVILLE DEPOSITS<>UTAH,	AAPG 5005	901	3
LAKE HERMITAGE DOME<>LOUISIANA,	AAPG 5003	439	3
LAKE MUNGUOILLOIS DOME<>LOUISIANA,	AAPG 5003	439	3
LAKE WASHINGTON DOME<>LOUISIANA,	AAPG 5003	439	3
LAKETOWN CANYON<>UTAH,	AAPG 5012	2566	3
LAKETOWN DOLOMITE, FOSSILS<>NEVADA AND UTAH,	AAPG 5005	921	3
LAKETOWN DOLOMITE, FOSSILS<>UTAH,	AAPG 5005	858	3
LAKOTA FORMATION, DIVISIONS<>BLACK HILLS AREA,	AAPG 5010	2221	3
LAKOTA FORMATION, MIGRATION<>BLACK HILLS AREA,	AAPG 5010	2221	3
LAKOTA FORMATION, OIL FIELDS<>BLACK HILLS AREA,	AAPG 5010	2221	3
LAKOTA FORMATION, TRAPS<>BLACK HILLS AREA,	AAPG 5010	2221	3
LAKOTA FORMATION<>WYOMING,	AAPG 5010	2185	3
LAKOTA RESERVOIR, SOURCE<>BLACK HILLS AREA,	AAPG 5010	2221	3
LANCE FORMATION<>WYOMING,	AAPG 5010	2150	3
LANDA BEDS<>NORTH DAKOTA,	AAPG 5010	2269	3
LANDFORMS, TRAPS<>BURIED EROSTONAL	AAPG 5010	2277	3
LANDSCAPE<>WILLISTON BASIN, CUESTA	AAPG 5010	2277	3
LANDSCAPES<>CUESTA	AAPG 5010	2277	3
LANE FIELD<>NEBRASKA,	AAPG 5010	2119	3
LANGUEDOC- PROVENCE<>FRANCE, RHONE VALLEY-	AAPG 5008	1625	3
LAS ANIMAS ARCH--NEW OIL PROVINCE, ABST//PERMIAN PALEOZOICS OF	AAPG 5009	2033.3	1
>LATERAL MIGRATION<	AAPG 5002	363	3
>LAURENTIAN CHANNEL<	AAPG 5001	165	3
>LAW OF ALTERNATING OBSEQUENT AND RESEQUENT INTERFLUVE SPURS<	AAPG 5010	2277	3
>LAW OF DRAINAGE COMPOSITION<	AAPG 5010	2277	3
>LAW OF STREAM SLOPES<	AAPG 5010	2277	3
LAYERING<>DOMES,	AAPG 5003	439	3
LAYERS, ABST.</AND PLANAR ANISOTROPY IN FOLDING OF ROCK	AAPG 5003	610.2	1

LEADVILLE FORMATION, INTRAFORMATIONAL DISCONFORMITY, PARADOX BASIN,	AAPG 5010 2082	3
LEADVILLE FORMATION, MEMBERS, FOSSILS, PARADOX BASIN,	AAPG 5010 2082	3
LEADVILLE RESERVOIRS, PARADOX BASIN,	AAPG 5010 2082	3
LEAK, STRATIGRAPHIC	AAPG 5012 2604	1
LEAK, EXAMPLES, STRATIGRAPHIC	AAPG 5012 2604	3
LEBANON, 1965, H., AND ASSOC., INC., ON DEVELOPMENTS IN	AAPG 5008 1741	3
LEGRAND, R., ON DEVELOPMENTS IN BELGIUM, 1965	AAPG 5008 1625	3
LEHMAN LIMESTONE, FOSSILS, NEVADA AND UTAH,	AAPG 5005 921	3
LEONARDIAN ROCKS, WYOMING AND ADJACENT AREAS,	AAPG 5002 227	3
LEVORSEN, ARVILLE IRVING	AAPG 5001 183	1
LEVORSEN, ARVILLE IRVING, SELECTED BIBLIOGRAPHY	AAPG 5001 183	3
LEWIS SHALE, WYOMING,	AAPG 5010 2150	3
LEXINGTON FORMATION, INDIANA AND ADJACENT STATES,	AAPG 5003 533	3
LIAN, H., ON DEVELOPMENTS IN DAHOMY, 1965	AAPG 5008 1704	3
LIASSIC AMMONITES OF ALPINE-MEDITERRANEAN AND TAXONOMY OF MIDDLE	AAPG 5003 640.3	1
LIBERIA, 1965, RICHARDS, J. G., ON DEVELOPMENTS IN	AAPG 5008 1704	3
LIBYA, ABST., HISTORY OF OIL DEVELOPMENT IN	AAPG 5003 635.2	1
LIBYA, ABST., STRATIGRAPHIC AND TECTONIC FRAMEWORK OF	AAPG 5003 608.3	1
LIBYA, OIL AND GAS MAPS, 1965	AAPG 5008 1681	3
LIBYA, PRODUCTION, 1964-1965	AAPG 5008 1681	3
LIBYA, 1965, BRADY, R. T., ON DEVELOPMENTS IN	AAPG 5008 1681	3
LIBYA GROUP, EGYPT,	AAPG 5007 1455	3
LIGHT MINERAL COMPOSITION, JUAN MOUNTAINS, CAMBRIAN SAMPLES,	AAPG 5011 2404	3
LIGHT MINERAL COMPOSITION, COLORADO PLATEAU, MCCracken SAMPLES,	AAPG 5011 2404	3
LIMA FIELD, OHIO,	AAPG 5012 2504	3
LIMESTONE, ABST., CARBONATE SEDIMENT TO CONSOLIDATED	AAPG 5003 614.1	1
LIMESTONE, UREHERE PEAK AREA, CALIFORNIA, DEFORMED PERMIAN	AAPG 5003 617.1	1
LIMESTONE AT COLBORNE, ONTARIO, ABST., OF A MIDDLE ORDOVICIAN	AAPG 5003 623.1	1
LIMESTONE ISLAND, ABST., OF RECENT SEDIMENTS ASSOCIATED WITH A	AAPG 5003 611.3	1
LINEATION, DOMES,	AAPG 5003 439	3
LION CANYON, CALIFORNIA,	AAPG 5007 1389	3
LIONSHEAD DOLOMITE ZONE, COLORADO,	AAPG 5007 1399	3
LISBON FIELD, NORTHWEST, UTAH,	AAPG 5010 2082	3
LISBON FIELD, UTAH,	AAPG 5010 2082	3
LISBON VALLEY, UTAH AND COLORADO,	AAPG 5010 2082	3
LISHURNE GROUP, FOSSILS, ALASKA,	AAPG 5005 952	3
LISCUM CREEK MEMBER, CHANNELS, BLACK HILLS AREA,	AAPG 5010 2221	3
LISCUM CREEK MEMBER, DELTA, MONTANA,	AAPG 5010 2221	3
LISCUM CREEK MEMBER, MIGRATION, BLACK HILLS AREA,	AAPG 5010 2221	3
LITHIFICATION FROM UNCONSOLIDATED CARBON, POROSITY CHANGES DURING	AAPG 5003 614.1	1
LITHO- AND BIOSTRATIGRAPHICAL UNITS, EGYPT, ESNA-IDFU REGION,	AAPG 5007 1455	3
LITHOLOGY TO GRAVITY OF OIL, RELATION OF SOURCE-BED	AAPG 5007 1478	3
LITHOSTRATIGRAPHY OF CINCIANNIAN SERIES, UPPER ORDOVICIAN, IN	AAPG 5005 1018	1
LITTLE BAHAMA BANK, SECTION	AAPG 5009 1972	3
LOG APPLICATIONS, ABST., COMPUTERS SIMPLIFY	AAPG 5003 626.1	1
LOGAN AND WELD COUNTIES, COLORADO, GEOLOGY OF SABER HAN,	AAPG 5010 2112	1
LOGAN GULCH MEMBER, WYOMING AND ADJACENT AREAS,	AAPG 5012 2566	3
LOGGING OBSERVATION WELLS IN AN IN SITU COMBUSTION TEST, ABST.,	AAPG 5009 2031.1	1
LOGS, ABST., FORMATION PRESSURES FROM GULF COAST WELL	AAPG 5010 2322.3	1
LOGS, GEORGIA, FLORIDA, AND ANDROS ISLAND, WELL	AAPG 5009 1948	3
LONG BEACH UNIT OIL FIELD, ABST., DEVELOPMENT IN WILMINGTON-	AAPG 5003 649.2	1
LONGA ANTICLINE, ANGOLA,	AAPG 5001 108	3
LONGA REEF, ANGOLA,	AAPG 5001 108	3
LOS ANGELES BASIN, CALIFORNIA, ABST., BASE OF PLEISTOCENE IN	AAPG 5003 604.4	1
LOUANN SALT, TEXAS,	AAPG 5001 3	3
LOUISIANA, ABST., FAULT AND SALT MAP OF SOUTH	AAPG 5010 2327.5	1
LOUISIANA, ABST., REGIONAL REPORT OF CAMERINA ZONE, SOUTHWEST	AAPG 5010 2319.1	1
LOUISIANA, ABST., WEST BASTIAN BAY FIELD, PLAQUEMINES PARISH,	AAPG 5010 2323.1	1
LOUISIANA, ABST., AND ASSOCIATED BEDS OF SOUTHWESTERN	AAPG 5010 2324.1	1
LOUISIANA, ABST., RIDGE AREA, ACADEIA AND LAFAYETTE PARISHES,	AAPG 5010 2319.3	1
LOUISIANA, ABST., EAST BLACK RAY FIELDS, PLAQUEMINES PARISH,	AAPG 5010 2327.2	1
LOUISIANA, ALLIANCE SAND	AAPG 5003 439	3
LOUISIANA, AND EAST TEXAS IN 1965, IN ARKANSAS, NORTH	AAPG 5006 1214	1
LOUISIANA, ANSE LA BUTTE SALT DOME	AAPG 5003 439	3
LOUISIANA, BAY MARCHAND EAST DOME	AAPG 5003 439	3
LOUISIANA, BAYOU BLUE DOME	AAPG 5003 439	3
LOUISIANA, BAYOU BOUILLON DOME	AAPG 5003 439	3
LOUISIANA, BAYOU CHOCTAW DOME	AAPG 5003 439	3
LOUISIANA, BAYOU COUBA DOME	AAPG 5003 439	3
LOUISIANA, BELLE ISLE DOME	AAPG 5003 439	3
LOUISIANA, BIGENERINA HUMBLEI ZONE	AAPG 5003 439	3
LOUISIANA, BODCAY TONGUE	AAPG 5001 178	3

>LOUISIANA, CADEVILLE TONGUE<	AAPG 5001	178	3
>LOUISIANA, CAILLOU ISLAND DOME<	AAPG 5003	439	3
>LOUISIANA, CAILLOU ISLAND DOME, WEST<	AAPG 5003	439	3
>LOUISIANA, CALCASIEU LAKE DOME<	AAPG 5003	439	3
>LOUISIANA, CAMERON MEADOWS DOME<	AAPG 5003	439	3
>LOUISIANA, CHACAHULA DOME<	AAPG 5003	439	3
>LOUISIANA, CIBICIDES HAZZARDI ZONE<	AAPG 5003	439	3
>LOUISIANA, COON POINT DOME, SHIP SHOAL AREA<	AAPG 5003	439	3
>LOUISIANA, COTE BLANCHE ISLAND DOME<	AAPG 5003	439	3
>LOUISIANA, COTTON VALLEY GROUP<>ARKANSAS AND	AAPG 5001	3	3
>LOUISIANA, DARROW DOME<	AAPG 5003	439	3
>LOUISIANA, EAST AND WEST HACKBERRY DOMES<	AAPG 5003	439	3
>LOUISIANA, EAST CAMERON BLOCK 126 DOME<	AAPG 5003	439	3
>LOUISIANA, EDGERLY DOME<	AAPG 5003	439	3
>LOUISIANA, EUGENE ISLAND BLOCK 110 DOME<	AAPG 5003	439	3
>LOUISIANA, FAUSSE POINT DOME<	AAPG 5003	439	3
>LOUISIANA, GOOD HOPE FIELD<	AAPG 5002	363	3
>LOUISIANA, GUEYDAN DOME<	AAPG 5003	439	3
>LOUISIANA, HETEROSTEGINA ZONE<	AAPG 5003	439	3
>LOUISIANA, IOWA DOME<	AAPG 5003	439	3
>LOUISIANA, JEFFERSON ISLAND DOME<	AAPG 5003	439	3
>LOUISIANA, JUSTISS TONGUE<	AAPG 5001	178	3
>LOUISIANA, LAKE BARRE DOME<	AAPG 5003	439	3
>LOUISIANA, LAKE HERMITAGE DOME<	AAPG 5003	439	3
>LOUISIANA, LAKE MONGOULOIS DOME<	AAPG 5003	439	3
>LOUISIANA, LAKE WASHINGTON DOME<	AAPG 5003	439	3
>LOUISIANA, MCFEARRIN TONGUE<	AAPG 5001	178	3
>LOUISIANA, PORT BARRE DOME<	AAPG 5003	439	3
>LOUISIANA, S SAND<	AAPG 5003	439	3
>LOUISIANA, SECTION 28 DOME<	AAPG 5003	439	3
>LOUISIANA, SHIP SHOAL BLOCK 113 DOME<	AAPG 5003	439	3
>LOUISIANA, SHIP SHOAL BLOCK 72 DOME<	AAPG 5003	439	3
>LOUISIANA, SOUTH TIMBALIER BLOCK 135 DOME<	AAPG 5003	439	3
>LOUISIANA, SOUTH TIMBALIER BLOCK 86 DOME<	AAPG 5003	439	3
>LOUISIANA, TERRYVILLE SANDSTONE<	AAPG 5001	178	3
>LOUISIANA, TIMBALIER BAY DOME<	AAPG 5003	439	3
>LOUISIANA, VALENTINE DOME<	AAPG 5003	439	3
>LOUISIANA, VAUGHN TONGUE<	AAPG 5001	178	3
>LOUISIANA, VENICE DOME<	AAPG 5003	439	3
>LOUISIANA, WEEKS ISLAND DOME<	AAPG 5003	439	3
>LOUISIANA, WEEKS ISLAND FIELD<	AAPG 5002	363	3
>LOUISIANA, WEST LAKE VERRET FIELD<	AAPG 5002	363	3
>LOUISIANA, WINNFIELD DOME<	AAPG 5003	439	3
>LOUISIANA AND ARKANSAS<>JURASSIC DEPOSITIONAL ENVIRONMENTS,	AAPG 5001	178	1
>LOUISIANA AND ARKANSAS, BOSSIER FORMATION<	AAPG 5001	178	3
>LOUISIANA AND ARKANSAS, COTTON VALLEY GROUP<	AAPG 5001	178	3
>LOUISIANA AND ARKANSAS, HICO SHALE<	AAPG 5001	178	3
>LOUISIANA AND ARKANSAS, KNOWLES LIMESTONE<	AAPG 5001	178	3
>LOUISIANA AND ARKANSAS, SCHULER FORMATION<	AAPG 5001	178	3
>LOUISIANA GULF COAST, PRODUCTION, 1964-1965<	AAPG 5006	1232	3
>LOUISIANA GULF COAST IN 1965<>DEVELOPMENTS IN	AAPG 5006	1232	1
>LOUISIANA GULF COAST IN 1965<>ORIGIN OF OIL IN	AAPG 5010	2245	1
>LOUISIANA GULF COAST IN 1965<>ORIGIN OF OIL IN	AAPG 5001	108	3
>LOUISIANA GULF COAST IN 1965<>ORIGIN OF OIL IN	AAPG 5003	604.1	1
>LOUISIANA GULF COAST IN 1965<>ORIGIN OF OIL IN	AAPG 5003	626.2	1
>LOUISIANA GULF COAST IN 1965<>ORIGIN OF OIL IN	AAPG 5002	227	3
>LOUISIANA GULF COAST IN 1965<>ORIGIN OF OIL IN	AAPG 5003	641.2	1
>LOUISIANA GULF COAST IN 1965<>ORIGIN OF OIL IN	AAPG 5010	2082	3
>LOUISIANA GULF COAST IN 1965<>ORIGIN OF OIL IN	AAPG 5012	2504	3
>LOUISIANA GULF COAST IN 1965<>ORIGIN OF OIL IN	AAPG 5007	1342	3
>LOUISIANA GULF COAST IN 1965<>ORIGIN OF OIL IN	AAPG 5012	2604	3
>LOUISIANA GULF COAST IN 1965<>ORIGIN OF OIL IN	AAPG 5010	2197	3
>LOUISIANA GULF COAST IN 1965<>ORIGIN OF OIL IN	AAPG 5008	1564	3
>LOUISIANA GULF COAST IN 1965<>ORIGIN OF OIL IN	AAPG 5003	566	1
>LOUISIANA GULF COAST IN 1965<>ORIGIN OF OIL IN	AAPG 5007	1423	3
>LOUISIANA GULF COAST IN 1965<>ORIGIN OF OIL IN	AAPG 5007	1502	3
>LOUISIANA GULF COAST IN 1965<>ORIGIN OF OIL IN	AAPG 5007	1502	3
>LOUISIANA GULF COAST IN 1965<>ORIGIN OF OIL IN	AAPG 5007	1502	3
>LOUISIANA GULF COAST IN 1965<>ORIGIN OF OIL IN	AAPG 5007	1502	1
>LOUISIANA GULF COAST IN 1965<>ORIGIN OF OIL IN	AAPG 5003	648.3	1
>LOUISIANA GULF COAST IN 1965<>ORIGIN OF OIL IN	AAPG 5007	1502	3
>LOUISIANA GULF COAST IN 1965<>ORIGIN OF OIL IN	AAPG 5001	167	3

- MAHOGANY-ZONE OIL SHALE<>CONVERSION CONSTANTS FOR
MALAGA COVE, CALIFORNIA, ABST.</AND ILMENITE IN BEACH SAND OF
MALAGASY REPUBLIC, 1965</RELMONTE, V. C., ON DEVELOPMENTS ON
MALAWI, 1965<>DEVELOPMENTS IN
MALHATTA FORMATION<>ISRAEL,
MALI, 1965<>DEVELOPMENTS IN
MALTA, 1965<>DEVELOPMENTS IN
MANCOS SHALE<>NEW MEXICO,
>MANITOBA, DEVELOPMENTS, 1965<
>MANITOBA, PRODUCTION, 1964-1965<
MANNVILLE FORMATION IN SOUTHERN ALBERTA//OF OIL OCCURRENCE IN
MANNVILLE GROUP<>SASKATCHEWAN,
MANNVILLE PALEOTOPOGRAPHY, HUGHENDEN AREA<>ALBERTA,
MANUSCRIPTS FOR THE BULLETIN<>PREPARATION OF
MAP METHOD<>PALEOGEOLGIC
MAP OF SOUTH LOUISIANA, ABST.<>FAULT AND SALT
MAPPING BY VEGETATION<>TEXAS, WILCOX GROUP,
>MAPPING TECHNIQUES<
MAPS<>PALEOGEOMORPHIC
MAPS<>PALEOGEOGRAPHIC
MARANHAO BASIN<>BRAZIL,
MARBLE MOUNTAINS<>CALIFORNIA,
MARCH FORMATION<>ONTARIO AND QUEBEC,
MARG.-FRIO, GRETA SAND<>TEXAS,
MARGINULINA ZONE<>TEXAS,
MARIBEL SHALE MEMBER, FOSSILS<>TEXAS,
MARINE ENVIRONMENT, ABST.</AND GEOCHEMISTRY OF SEDIMENTS IN
MARINE FAUNA, FLAGLER COUNTY, FLORIDA, //STUDY OF PLEISTOCENE
MARINE-ORGANISM COMMUNITIES, ABST.<>PROCESS-RESPONSE MODEL FOR
MARINE-ORGANISM COMMUNITY ENVIRONMENTS, //COMPUTER SIMULATION OF
MARINE SANDS FROM DELTAIC AND BRACKISH-//SHELF AND
MARINE SANDSTONES, FREDERICKSBURG CRETA//AND CARBONATE SHALLOW
MARINE SEDIMENTS FROM GULF OF MEXICO, A//PROPERTIES OF
MARINE SPENCER FORMATION AT CORVALLIS, //AUTHIGENIC SILICATES IN
>MARINE UNCONFORMITIES IN NORTHWESTERN GULF COAST, ABST.<
MARINO P., M., ON DEVELOPMENTS IN CHILE, 19//MENZEL G., D., AND
MARKERS OF STRATIGRAPHIC BREAKS, ABST.</BORING ORGANISMS AS
MAROON, BASIN<>COLORADO, EAGLE,
MAROON CLIFFS<>NEW MEXICO,
MAROON FORMATION<>COLORADO,
>MARTIN-KAYE, P. H. A., ON DEVELOPMENTS IN BRITISH GUIANA, 1965<
>MARYLAND, DEVELOPMENTS, 1965<
>MARYLAND, PRODUCTION, 1965<
MASS PROPERTIES OF SILICEOUS OZZES, ABST.<>EARLY DIAGENESIS AND
MASSIVE SALT<>ANGOLA,
MATILJA CREEK SECTIONS<>CALIFORNIA,
MAUMEE QUARRY<>OHIO,
MAURITANIA, 1965</BRITISH PETROL. CO. LTD., ON DEVELOPMENTS IN
MAYWOOD FORMATION, FOSSILS<>WYOMING AND ADJACENT AREAS,
MCCANN HILL CHERT<>ALASKA- YUKON BORDER,
MCCONNELLSBURG COVE<>PENNSYLVANIA,
>MCCOY, ALEX H.<
MCCRACKEN RESERVOIRS<>PARADOX BASIN,
MCCRACKEN SAMPLES, HEAVY MINERAL COMPOSITION<>COLORADO PLATEAU,
MCCRACKEN SAMPLES, LIGHT MINERAL COMPOSITION<>COLORADO PLATEAU,
MCCRACKEN SANDSTONE MEMBER<>COLORADO PLATEAU,
MCCRACKEN SANDSTONE MEMBER<>PARADOX BASIN,
MCFEARIN TONGUE<>LOUISIANA,
MCINTYRE CANYON FIELD<>COLORADO,
>MECOM, J. W., ON DEVELOPMENTS IN JORDAN, 1965<
>MECOM, J. W., ON DEVELOPMENTS IN SHARJAH-AJMAN-UMM AL QAWAIN, //
MEDITERRANEAN PROVINCE, ABST.</LIASSIC AMMONITES OF ALPINE-
MEERS VALLEY-CRINER FAULT<>OKLAHOMA,
MELSTONE FIELD<>MONTANA,
MERCERSBURG REENTRANT<>PENNSYLVANIA,
MERIDA ANDES, STRESS FIELD<>VENEZUELA,
MERIDA ANDES, VENEZUELA</SABANETA- PALMAYITO SEQUENCE OF
MERIDA SECTION<>VENEZUELA,
MERRITT PASS<>WYOMING,
MESAVENDE- HILLIARD RELATIONS<>WYOMING,
MESAVENDE AND PALEOCENE, PRODUCTION<>WYOMING,
MESAVENDE AND PALEOCENE FORT UNION OIL-//OF LATE CRETACEOUS

AAPG 5001 167 1
AAPG 5003 648.3 1
AAPG 5008 1704 3
AAPG 5008 1704 3
AAPG 5011 2368 3
AAPG 5008 1704 3
AAPG 5008 1625 3
AAPG 5005 1023 3
AAPG 5006 1281 3
AAPG 5006 1281 3
AAPG 5009 2032.2 1
AAPG 5010 2277 3
AAPG 5010 2277 3
AAPG 5009 1848 1
AAPG 5010 2277 3
AAPG 5010 2327.5 1
AAPG 5007 1444 3
AAPG 5010 2277 3
AAPG 5010 2277 3
AAPG 5010 2277 3
AAPG 5008 1564 3
AAPG 5005 846 3
AAPG 5001 159 3
AAPG 5001 170 3
AAPG 5001 170 3
AAPG 5002 375 3
AAPG 5003 634.2 1
AAPG 5010 2326.2 1
AAPG 5003 627.1 1
AAPG 5003 616.5 1
AAPG 5003 641.3 1
AAPG 5005 981 1
AAPG 5003 606.2 1
AAPG 5003 647.1 1
AAPG 5010 2320.2 1
AAPG 5008 1564 3
AAPG 5003 631.1 1
AAPG 5007 1399 3
AAPG 5002 283 3
AAPG 5007 1399 3
AAPG 5008 1564 3
AAPG 5006 1139 3
AAPG 5006 1139 3
AAPG 5003 615.1 1
AAPG 5001 108 3
AAPG 5007 1389 3
AAPG 5007 1375 3
AAPG 5008 1704 3
AAPG 5012 2566 3
AAPG 5009 1868 3
AAPG 5002 385 3
AAPG 5012 2504 3
AAPG 5010 2082 3
AAPG 5011 2404 3
AAPG 5011 2404 3
AAPG 5011 2404 3
AAPG 5010 2082 3
AAPG 5001 178 3
AAPG 5010 2082 3
AAPG 5008 1741 3
AAPG 5008 1741 3
AAPG 5003 640.3 1
AAPG 5007 1365 3
AAPG 5010 2245 3
AAPG 5002 385 3
AAPG 5011 2366 3
AAPG 5011 2366 1
AAPG 5011 2366 3
AAPG 5012 2566 3
AAPG 5010 2176 3
AAPG 5010 2176 3
AAPG 5010 2176 1

MESAVERDE FORMATION, PERMEABILITY<>WYOMING,	AAPG 5010 2176	3
MESAVERDE OIL POOLS<>WYOMING,	AAPG 5010 2176	3
MESAVERDE RESERVOIRS, MIGRATION<>WYOMING,	AAPG 5010 2176	3
MESAVERDE RESERVOIRS, SOURCE<>WYOMING,	AAPG 5010 2176	3
MESAVERDE RESERVOIRS, TRAPS<>WYOMING,	AAPG 5010 2176	3
MESOZOIC AUTOCHTHON COLUMNAR SECTION<>UTAH, BLUE MOUNTAIN,	AAPG 5005 858	3
MESOZOIC FORMATIONS OF SOUTHERN PERU AND NORTHE/>CORRELATION OF	AAPG 5009 1994	1
MESOZOIC GEOSYNCLINAL SEQUENCE<>PERU AND CHILE,	AAPG 5009 1994	3
MESOZOIC ROCKS<>ANDEAN	AAPG 5009 1994	3
MESOZOIC ROCKS<>UTAH AND COLORADO,	AAPG 5007 1423	3
MESOZOIC STRATIGRAPHY AND TECTONIC HISTORY, PORT WOLFORD-/>LATE	AAPG 5001 25	1
METAMORPHIC ROCKS<>OREGON,	AAPG 5001 25	3
MEXICO, ARST.<>RELICT LYELLICERID FAUNA OF TEXAS AND NORTHERN	AAPG 5003 641.2	1
MEXICO, ARST.</GLOBOTRUNCANIDAE IN CALIFORNIA AND NORTHWESTERN	AAPG 5003 611.1	1
MEXICO, ARST.</PARRAS BASIN AND ADJACENT AREAS OF NORTHEASTERN	AAPG 5003 639.3	1
MEXICO, ARST.</RECENT SEDIMENTS FROM NORTHERN PACIFIC COAST OF	AAPG 5003 637.4	1
MEXICO, ARST.</PINNACLE SEDIMENTATION, ALACRAN REEF LAGOON,	AAPG 5003 617.3	1
MEXICO, AND CUBA, GULF OF MEXICO, SALT DOMES<>UNITED STATES,	AAPG 5003 479	3
>MEXICO, CHICOTEC FIELD<	AAPG 5008 1553	3
>MEXICO, EL PLAN DOME<	AAPG 5003 439	3
>MEXICO, ESTURION FIELD<	AAPG 5008 1553	3
>MEXICO, EXPLORATORY DRILLING, 1965<	AAPG 5006 1114	3
>MEXICO, ISTHMUS REGION<	AAPG 5008 1553	3
>MEXICO, JOSE COLOMO DOME<	AAPG 5003 439	3
>MEXICO, LA CRUZ FIELD<	AAPG 5008 1553	3
>MEXICO, MINAS VIEJAS ANTICLINE<	AAPG 5003 439	3
>MEXICO, MINAS VIEJAS GYPSUM<	AAPG 5003 439	3
>MEXICO, OIL AND GAS MAPS, 1965<	AAPG 5008 1553	3
>MEXICO, PANAL FIELD<	AAPG 5008 1553	3
>MEXICO, PEDREGAL DOME<	AAPG 5003 439	3
>MEXICO, POZA RICA DISTRICT<	AAPG 5008 1553	3
>MEXICO, POZA RICA FIELD<	AAPG 5010 2058	3
>MEXICO, PRODUCTION, 1963-1965<	AAPG 5008 1553	3
>MEXICO, RABON GRANDE DOME<	AAPG 5003 439	3
>MEXICO, SABINAS BASIN<	AAPG 5003 479	3
>MEXICO, SALINE BASIN, SALT STRUCTURES<	AAPG 5003 439	3
>MEXICO, SALT STRUCTURES, PROBABLE<	AAPG 5003 439	3
>MEXICO, SAN BERNARDU FIELD<	AAPG 5008 1553	3
>MEXICO, SIERRA DEL FRAILE DOME<	AAPG 5003 439	3
>MEXICO, TABASCO REGION<	AAPG 5008 1553	3
>MEXICO, TAMPICO EMBAYMENT<	AAPG 5008 1553	3
>MEXICO, TIRURON FIELD<	AAPG 5008 1553	3
>MEXICO, TIGRES CHANGOS DOME<	AAPG 5003 439	3
>MEXICO, VERACRUZ EMBAYMENT<	AAPG 5008 1553	3
>MEXICO, VERACRUZ REEFS, TWO FAUNAL ASSEMBLAGES<	AAPG 5007 1514	3
MEXICO AND TEXAS, ARST.< --/TURONIAN, STRATIGRAPHY IN	AAPG 5003 631.2	1
MEXICO IN 1965<>PETROLEUM DEVELOPMENTS IN	AAPG 5008 1553	1
MEYER, B. L., ON DEVELOPMENTS IN NIGERIA, 1965<	AAPG 5008 1704	3
MICHIGAN<>GEOLOGY OF PETERS REEF, ST. CLAIR COUNTY,	AAPG 5002 327	1
>MICHIGAN, A-1 DOLOMITE<	AAPG 5002 327	3
>MICHIGAN, ALBION FIELD<	AAPG 5003 533	3
>MICHIGAN, BOYD FIELD<	AAPG 5002 327	3
>MICHIGAN, CAROT HEAD SHALE<	AAPG 5002 327	3
>MICHIGAN, CLINTON FORMATION, FOSSILS<	AAPG 5002 327	3
>MICHIGAN, ENGADINE DOLOMITE, FOSSILS<	AAPG 5002 327	3
>MICHIGAN, IRA FIELD<	AAPG 5002 327	3
>MICHIGAN, NEGAUNEE JASPILOTE<	AAPG 5007 1507	3
>MICHIGAN, PETERS FIELD<	AAPG 5002 327	3
>MICHIGAN, PRODUCTION, 1965<	AAPG 5006 1175	3
>MICHIGAN, SILURIAN<	AAPG 5002 327	3
>MICHIGAN, UTICA SHALE<	AAPG 5003 533	3
>MICHIGAN BASIN, ALGAL STROMATOLITE MOUND AND FACIES<	AAPG 5007 1375	3
>MICHIGAN BASIN, CYCLE I ANHYDRITE<	AAPG 5002 327	3
>MICHIGAN BASIN, CYCLE II ANHYDRITE<	AAPG 5002 327	3
>MICHIGAN BASIN, CYCLE II CARBONATE ROCK<	AAPG 5002 327	3
>MICHIGAN BASIN, CYCLE II SALT<	AAPG 5002 327	3
>MICHIGAN BASIN, CYCLE III CARBONATE ROCK<	AAPG 5002 327	3
>MICHIGAN BASIN, CYCLE III SALT<	AAPG 5002 327	3
>MICHIGAN BASIN, CYCLE IV CARBONATE ROCK<	AAPG 5002 327	3
>MICHIGAN BASIN, CYCLE IV SALT<	AAPG 5002 327	3
>MICHIGAN BASIN, NIAGARAN REEF BARRIER<	AAPG 5007 1375	3
>MICHIGAN BASIN, NIAGARAN REEFS<	AAPG 5002 327	3

>MICHIGAN BASIN, SALINA GROUP, NEW CLASSIFICATION<	AAPG 5002 327	3
>MICHIGAN BASIN, SALINA SEDIMENTATION<	AAPG 5007 1375	3
>MICHIGAN BASIN, SILURIAN, CORRELATION<	AAPG 5002 327	3
>MICHIGAN BASIN, SILURIAN, UPPER, PROPOSED NEW SUBDIVISION<	AAPG 5002 327	3
>MICHIGAN BASIN, SILURIAN REEFS<	AAPG 5002 327	3
MICHIGAN IN 1965<>DEVELOPMENTS IN	AAPG 5006 1175	1
MICHIGANS SYNCLINE OIL FIELDS, ABST.<>ALBION= SCIPPIO TREND,	AAPG 5003 612.1	1
MICROFACIES<>OHIO, CAYUGAN STROMATOLITE MOUND AND FACIES, EIGHT	AAPG 5007 1375	3
>MID-CONTINENT, PALEOGEOMORPHOLOGY<	AAPG 5010 2277	3
MID-CONTINENT IN 1965<>DEVELOPMENTS IN NORTH	AAPG 5006 1180	1
MIDALE CARBONATES<>SASKATCHEWAN,	AAPG 5003 547	3
MIDDLE CEDAR CREEK SECTION<>ARIZONA,	AAPG 5011 2434	3
MIDDLE DOME FIELD, PALED= TRAP<>WYOMING,	AAPG 5010 2197	3
>MIDDLE EAST, PRODUCTION, 1964-1965<	AAPG 5008 1741	3
MIDDLE EAST COUNTRIES IN 1965<>PETROLEUM DEVELOPMENTS IN	AAPG 5008 1741	1
MIDDLE EAST OIL FIELDS, ABST.</FOLDING AND ITS RELATION TO	AAPG 5003 618.2	1
MIDDLE GROUND SHOAL ANTICLINE<>ALASKA,	AAPG 5001 3	3
>MIDDLE GROUND SHOAL FIELD, ALASKA, ABST.<	AAPG 5003 651.3	1
MIDDLE MAGDALENA VALLEY<>COLOMBIA,	AAPG 5008 1564	3
MIDLAND BASIN<>TEXAS,	AAPG 5002 283	3
MIGRATION<>LATERAL	AAPG 5002 363	3
MIGRATION<>VERTICAL	AAPG 5002 363	3
>MIGRATION<	AAPG 5010 2058	3
MIGRATION<>RELATION OF OVERBURDEN TO	AAPG 5007 1478	3
MIGRATION<>FAULTS AS PATHS FOR HYDROCARBON	AAPG 5002 363	3
MIGRATION<>FAULTS AS BARRIERS TO HYDROCARBON	AAPG 5002 363	3
MIGRATION, ABST.</AND ITS POSSIBLE RELATION TO PETROLEUM	AAPG 5003 607.2	1
MIGRATION<>BLACK HILLS AREA, COYOTE CREEK MEMBER,	AAPG 5010 2221	3
MIGRATION<>BLACK HILLS AREA, INYAN KARA GROUP,	AAPG 5010 2221	3
MIGRATION<>BLACK HILLS AREA, LAKOTA FORMATION,	AAPG 5010 2221	3
MIGRATION<>BLACK HILLS AREA, LISCOM CREEK MEMBER,	AAPG 5010 2221	3
MIGRATION<>BLACK HILLS AREA, MORTON MEMBER,	AAPG 5010 2221	3
MIGRATION<>MONTANA, HEATH FORMATION, LIMESTONE MEMBER,	AAPG 5010 2245	3
MIGRATION<>MONTANA, TYLER FORMATION, LOWER MEMBER,	AAPG 5010 2245	3
MIGRATION<>NEBRASKA, J SANDSTONE,	AAPG 5010 2119	3
MIGRATION<>PARADOX BASIN,	AAPG 5010 2082	3
MIGRATION<>PARADOX BASIN,	AAPG 5010 2068	3
MIGRATION<>WYOMING, BIG HORN BASIN,	AAPG 5010 2197	3
MIGRATION<>WYOMING, CHAPPO MEMBER RESERVOIRS,	AAPG 5010 2176	3
MIGRATION<>WYOMING, FALL RIVER FORMATION,	AAPG 5010 2221	3
MIGRATION<>WYOMING, FORT UNION RESERVOIRS,	AAPG 5010 2176	3
MIGRATION<>WYOMING, FRONTIER SECOND SANDSTONE,	AAPG 5010 2185	3
MIGRATION<>WYOMING, MESAVRDE RESERVOIRS,	AAPG 5010 2176	3
MIGRATION<>WYOMING, PALEOCENE RESERVOIRS,	AAPG 5010 2176	3
MIGRATION<>WYOMING, PATRICK DRAW FIELD,	AAPG 5010 2150	3
MIGRATION<>WYOMING, TENSLEEP SANDSTONE,	AAPG 5010 2197	3
MIGRATION AND ACCUMULATION, PALEOHYDROGEOLOGIC CONCE/>PETROLEUM	AAPG 5003 617.2	1
>MILLS, VAN A.<	AAPG 5012 2504	3
MINAS VIEJAS ANTICLINE<>MEXICO,	AAPG 5003 439	3
MINAS VIEJAS GYPSUM<>MEXICO,	AAPG 5003 439	3
MINERALOGY OF PENNSYLVANIAN REDBEDS AND ASSOCIATED ROCKS/>CLAY	AAPG 5002 251	1
MINNELUSA FORMATION<>WYOMING AND ADJACENT AREAS,	AAPG 5002 227	3
MINNELUSA OIL FIELDS, POWDER RIVER BASIN//OF LOWER PERMIAN	AAPG 5003 605.3	1
MINNEWASTE LIMESTONE MEMBER<>BLACK HILLS AREA,	AAPG 5010 2221	3
MINT SPRING MARL MEMBER, DISCONFORMITY< //FOREST HILL SAND AND	AAPG 5011 2344	3
MINTURN FORMATION, CLAY MINERAL ANALYSES<>COLORADO,	AAPG 5002 251	3
MINTURN FORMATION, EAST-CENTRAL EAGLE COUNTY, COL/>PETROLOGY OF	AAPG 5007 1399	1
MINTURN FORMATION, ENVIRONMENTS, FOUR<>COLORADO,	AAPG 5007 1399	3
MINTURN FORMATION, FOSSILS<>COLORADO,	AAPG 5007 1399	3
MINTURN SANDSTONE TYPES<>COLORADO,	AAPG 5007 1399	3
MIOCENE<>OSTRACODE ZONES IN CARIBBEAN	AAPG 5005 1029	1
MIOCENE, ABST.<>PLANKTONIC FORAMINIFERAL ZONATION OF CALIFORNIA	AAPG 5003 623.3	1
MIOCENE<>ANGOLA,	AAPG 5001 108	3
MIOCENE, FOSSILS<>OREGON,	AAPG 5001 25	3
MIOCENE<>GULF COAST,	AAPG 5011 2344	3
MIOCENE BOUNDARY<>OLIGOCENE=	AAPG 5011 2344	3
MIOCENE BOUNDARY IN TEMPERATE EASTERN PACIFIC, ABST.<>PLIOCENE=	AAPG 5003 618.3	1
MIOCENE BRYOZOA, PALEOECOLOGY AND TAXONOMY, //SOME FLORIDA UPPER	AAPG 5010 2327.1	1
MIOCENE CORRELATION<>CARIBBEAN REGION,	AAPG 5005 1029	3
MIOCENE DEPOSITS IN SARASOTA COUNTY, FL//>STRATIGRAPHY OF UPPER	AAPG 5010 2322.2	1
MIOCENE MONTESANO FORMATION, WESTERN WA//PALEOECOLOGY OF UPPER	AAPG 5003 613.3	1
MIOCENE RESERVOIR CHARACTERISTICS<>OREGON,	AAPG 5001 25	3

MIOCENE STRATA, UPPER SESPE CREEK, VENT//GYPSUM-BEARING UPPER	AAPG 5011 2464	1
MIOCENE SURFACE TO SUBSURFACE CORRELATION//REGION, OLIGOCENE AND	AAPG 5011 2344	3
MIOCENE-TO- RECENT PALEOCLIMATOLOGY IN ANTA//FAUNAL EVIDENCE OF	AAPG 5003 643.3	1
>MIOCENE IN SPACE AND TIME, ABST.<	AAPG 5003 646.2	1
MISSION CANYON CYCLES<>NORTH DAKOTA,	AAPG 5010 2269	3
MISSION CANYON FORMATION, OIL FIELDS<>NORTH DAKOTA,	AAPG 5010 2269	3
MISSION CANYON FORMATION, TRAPS<>NORTH DAKOTA,	AAPG 5010 2269	3
MISSION CANYON NOMENCLATURE AND STRATIG//AND SASKATCHEWAN,	AAPG 5010 2269	3
MISSION CANYON STRATIGRAPHY TO OIL PRODUCTION IN N//RELATION OF	AAPG 5010 2269	1
MISSISSIPPI, ABST.</GEOLOGY OF POOL CREEK FIELD, JONES COUNTY,	AAPG 5010 2320.1	1
>MISSISSIPPI, RAY SPRINGS FIELD<	AAPG 5006 1244	3
>MISSISSIPPI, BUCATUNNA CLAY MEMBER AND CHICKASAWHAY LIMESTONE, //	AAPG 5011 2344	3
>MISSISSIPPI, CRANFIELD FIELD<	AAPG 5003 439	3
>MISSISSIPPI, DEVELOPMENTS, 1965<	AAPG 5006 1244	3
>MISSISSIPPI, OLD SALT DOME<	AAPG 5003 439	3
>MISSISSIPPI, FLORA FIELD<	AAPG 5006 1244	3
>MISSISSIPPI, FOREST HILL SAND AND MINT SPRING MARL MEMBER, DIS/	AAPG 5011 2344	3
>MISSISSIPPI, HEIDELBERG FIELD<	AAPG 5003 439	3
>MISSISSIPPI, SMACKOVER FORMATION<	AAPG 5001 3	3
MISSISSIPPI VALLEY, ABST.</ALGAL STROMATOLITES IN UPPER	AAPG 5003 609.3	1
MISSISSIPPIAN<>ALASKA- YUKON BORDER,	AAPG 5009 1868	3
MISSISSIPPIAN<>ALBERTA,	AAPG 5010 2277	3
MISSISSIPPIAN, FOSSILS<>UTAH,	AAPG 5005 858	3
MISSISSIPPIAN, LOWER, LIMESTONE, FOSSILS<>UTAH,	AAPG 5005 901	3
MISSISSIPPIAN, OIL AND GAS<>COLORADO PLATEAU,	AAPG 5011 2404	3
MISSISSIPPIAN<>PARADOX BASIN,	AAPG 5010 2082	3
MISSISSIPPIAN<>PENNSYLVANIA,	AAPG 5002 385	3
MISSISSIPPIAN<>SASKATCHEWAN,	AAPG 5010 2277	3
MISSISSIPPIAN<>WYOMING AND ADJACENT AREAS,	AAPG 5002 227	3
MISSISSIPPIAN CONTACT</OKLAHOMA PANHANDLES, PENNSYLVANIAN AND	AAPG 5003 518	3
MISSISSIPPIAN RATCLIFFE ZONE, NORTHEAST MONTANA//REEF TRENDS OF	AAPG 5010 2260	1
MISSISSIPPIAN ROCKS, UNDIFFERENTIATED<>UTAH,	AAPG 5005 921	3
MISSISSIPPIAN STRATIGRAPHIC RELATIONS</REGION, DEVON-	AAPG 5002 269	3
MISSISSIPPIAN STRATIGRAPHY, CENTRAL COLO//REGIONAL DEVONIAN AND	AAPG 5011 2404	1
MISSISSIPPIAN UNITS AND MEMBERS, FOSSIL//UTAH, DEVONIAN, UPPER,-	AAPG 5005 858	3
>MISSOURI, DEVELOPMENTS, 1965<	AAPG 5006 1180	3
>MITCHELL, R. B., ON DEVELOPMENTS IN BAHAMAS, 1965<	AAPG 5008 1564	3
>MIXED TRAP<	AAPG 5010 2277	3
MOENKOPI FORMATION<>UTAH,	AAPG 5005 858	3
MOGOLLON RIM<>ARIZONA,	AAPG 5011 2434	3
MOHALL BEDS<>NORTH DAKOTA,	AAPG 5010 2269	3
MOHALL FIELD<>NORTH DAKOTA,	AAPG 5010 2269	3
MOHAWKIAN SERIES<>INDIANA AND ADJACENT STATES,	AAPG 5003 533	3
MOHOLE, ABST.<>PROJECT	AAPG 5003 651.4	1
MOHOLE CORE ENT//SEDIMENT FOUND ABOVE BASALT IN EXPERIMENTAL	AAPG 5003 566	1
MOJAVE BLOCK<>CALIFORNIA,	AAPG 5005 846	3
MOLAS, PRE-PENNSYLVANIAN REGOLITH, CLAY MINERAL ANAL//COLORADO,	AAPG 5002 251	3
MOLASSE<>CHILE, POST-FLYSCH UNITS,	AAPG 5001 72	3
MOLASSE BASIN<>AUSTRIA,	AAPG 5008 1625	3
MOLLUSCA, GASTROPODA, GENUS CONUS, FROM//OF NEOGENE CONES,	AAPG 5010 2326.3	1
MONTANA, ABST.<>TRAP MECHANICS IN NISKU IN NORTHEASTERN	AAPG 5009 2038.1	1
MONTANA, ABST.</HISTORY AND NEW DEVELOPMENTS IN NORTHWESTERN	AAPG 5009 2038.4	1
MONTANA, ABST.< //AND INTERLAKE, SILURIAN, FORMATIONS,	AAPG 5009 2037.2	1
>MONTANA, ALICE DOME<	AAPG 5010 2245	3
MONTANA, AND WESTERN SOUTH DAKOTA</WYOMING, SOUTHEASTERN	AAPG 5010 2221	1
>MONTANA, BASCOM FIELD<	AAPG 5010 2245	3
>MONTANA, BEACH GULCH LIMESTONE MEMBER<	AAPG 5010 2245	3
>MONTANA, BIG HALL FIELD<	AAPG 5010 2245	3
MONTANA, CUSTER COUNTY, SECTION<>WYOMING, PLATTE COUNTY, TO	AAPG 5002 227	3
>MONTANA, DEVELOPMENTS, 1965<	AAPG 5006 1248	3
>MONTANA, DWYER FIELD<	AAPG 5010 2260	3
>MONTANA, HEATH FORMATION, LIMESTONE MEMBER, SOURCE ROCK<	AAPG 5010 2245	3
>MONTANA, HEATH FORMATION, LIMESTONE MEMBER, MIGRATION<	AAPG 5010 2245	3
>MONTANA, INYAN KARA GROUP<	AAPG 5010 2221	3
>MONTANA, IVANHUE FIELD<	AAPG 5010 2245	3
>MONTANA, KEG COULEE FIELD<	AAPG 5010 2245	3
>MONTANA, LISCOM CREEK MEMBER, DELTA<	AAPG 5010 2221	3
>MONTANA, MELSTONE FIELD<	AAPG 5010 2245	3
>MONTANA, MORTON MEMBER, DELTA<	AAPG 5010 2221	3
MONTANA</OF OIL IN LOWER MEMBER OF TYLER FORMATION OF CENTRAL	AAPG 5010 2245	1
>MONTANA, OTTER FORMATION<	AAPG 5010 2245	3
>MONTANA, PORCUPINE DOME<	AAPG 5010 2245	3

- >MONTANA, PUMPKIN CREEK AREA<
 >MONTANA, ROSEBUD ARCH<
 >MONTANA, STENSVAAD FIELD<
 >MONTANA, SUB-TAMARUA UNCONFORMITY EVIDENCE<
 >MONTANA, SUMATRA FIELD<
 >MONTANA, TYLER FORMATION, LOWER MEMBER, TRAPS<
 >MONTANA, TYLER FORMATION, LOWER MEMBER, MIGRATION<
 >MONTANA, TYLER FORMATION, LOWER MEMBER, CHANNELS<
 >MONTANA, TYLER FORMATION, LOWER MEMBER, SOURCE<
 >MONTANA, TYLER FORMATION, LOWER MEMBER, POROSITY<
 >MONTANA, TYLER FORMATION, PENNSYLVANIAN<
 >MONTANA, TYLER RESERVOIR, SOURCE<
 MONTANA AND DAKOTAS, 1965-1966, ABST.</AND DEVELOPMENT,<
 >MONTANA AND NORTH DAKOTA, CHARLES FORMATION<
 >MONTANA AND NORTH DAKOTA, RATCLIFFE ZONE, REEFS<
 >MONTANA AND NORTH DAKOTA, RATCLIFFE ZONE, POROSITY<
 >MONTANA AND NORTH DAKOTA, RATCLIFFE ZONE, TRAPS<
 >MONTANA AND NORTH DAKOTA, RATCLIFFE ZONE, OIL FIELDS<
 >MONTANA AND NORTH DAKOTA, WILLISTON BASIN<
 MONTANA AND NORTHWEST NORTH DAKOTA</RATCLIFFE ZONE, NORTHEAST<
 MONTASTREA ANNULARIS ZONES</FLORIDA,<
 MONTEREY FORMATION, FOSSILS</CALIFORNIA,<
 MONTESANO FORMATION, WASHINGTON, ABST.</STRATIGRAPHY OF<
 MONTESANO FORMATION, WESTERN WASHINGTON//OF UPPER MIOCENE<
 MONTEZUMA COUNTY, COLORADO, ABST.</CACHE FIELD,<
 MOON, BY TITLE ONLY</PROCESS ANALOGIES BETWEEN EARTH AND<
 MOONEY FALLS MEMBER</COLORADO PLATEAU,<
 MOONIE FIELD</AUSTRALIA,<
 MOREHOUSE QUARTZITE</UTAH,<
 MORENO FORMATION, CALIFORNIA, ABST.</PHYTOPLANKTON, UPPER<
 MORGAN FORMATION</WYOMING AND ADJACENT AREAS,<
 MORMON JACK</NEVADA,<
 >MOROCCO, OIL AND GAS MAP, 1965<
 >MOROCCO, PRODUCTION, 1964-1965<
 MOROCCO, 1965</ET PARTICIPATIONS MINIERES, ON DEVELOPMENTS IN<
 MORRO LISO RIDGE</ANGOLA,<
 >MORROW COUNTY, OHIO--CASE HISTORY OF EXPLORATION AND PRODUCTION<
 MORROW FORMATION, LUHER, MIDDLE, UPPER UNI//TEXAS AND OKLAHOMA,<
 MORROW FORMATION IN WESTERN ANADARKO BA//ON DEPOSITION OF<
 MORTON MEMBER, CHANNELS</BLACK HILLS AREA,<
 MORTON MEMBER, DELTA</MONTANA,<
 MORTON MEMBER, MIGRATION</BLACK HILLS AREA,<
 MOSSY GROVE FIELD</TEXAS,<
 MOUND AND ASSOCIATED FACIES, OHIO</SILURIAN, STROMATOLITE<
 MOUND AND FACIES, ENVIRONMENTS</OHIO, CAYUGAN STROMATOLITE<
 MOUND AND FACIES, FIVE DEPOSITIONAL UNI//CAYUGAN STROMATOLITE<
 MOUND AND FACIES</MICHIGAN BASIN, ALGAL STROMATOLITE<
 MOUND HYDROCARBON ACCUMULATION, ANETH A//CONTROLS ON CARBONATE<
 MOUNDS</FOUR CORNERS, CARBONATE<
 MOUNDS, PARADOX BASIN, ABST.</OF PENNSYLVANIAN CARBONATE<
 MOUNT IBAPAH INTRUSION</UTAH,<
 MOUNTAIN BUILDING IN CANADIAN ROCKIES, //REFLECTIONS, AND<
 MOUSE RIVER PARK FIELD</NORTH DAKOTA,<
 MOYERS FORMATION, PETROLOGY</ARKANSAS AND OKLAHOMA,<
 MOZAMBIQUE, 1965</TRUITT, P. B., ON DEVELOPMENTS IN<
 MUCUCHACHI BASIN</VENEZUELA, SABANETA- PALMARITO SEQUENCE,<
 >MUD INTO SHALE, WHEN AND HOW, ABST.<
 MUDDS AT DIFFERENT STAGES OF COMPACTION, //SQUEEZED OUT OF<
 >MUNN, MALCOLM J.,<
 >MURCHISON, R. G., ON DEVELOPMENTS IN GHANA, 1965<
 MURCHISON BASIN</NEW ZEALAND,<
 MURPHY DOME FIELD, PALEO- TRAP</WYOMING,<
 MUSCOVIAN STAGE, FOSSILS</SARAWAK,<
 MYLONITE</PENNSYLVANIA, TUSCARORA FAULT,<
 MYRTLE GROUP</OREGON,<
 >N. V. NEDERLANDSE AARDOLIE MIJ., ON DEVELOPMENTS IN NETHERLAND//<
 >N.A.S.A. LUNAR AND EARTH- ORBITAL PROGRAMS OF SPECIAL INTEREST//<
 >NANNOFUSSILS FROM UPPER CRETACEOUS OF TEXAS, ABST.<
 NATION RIVER FORMATION</ALASKA- YUKON BORDER,<
 NATION RIVER PROBLEM</ALASKA- YUKON BORDER,<
 NATIONAL IRANIAN OIL CO., AND AMERICAN//ASIATIC PETROL. CORP.,<
 NATRONA COUNTY, TO NEBRASKA, DAWES COUNTY, SECTION</WYOMING,<

AAPG 5010 2221 3
 AAPG 5002 227 3
 AAPG 5010 2245 3
 AAPG 5002 269 3
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 AAPG 5010 2245 3
 AAPG 5010 2245 3
 AAPG 5009 2029.3 1
 AAPG 5010 2260 3
 AAPG 5010 2260 3
 AAPG 5010 2260 3
 AAPG 5010 2260 3
 AAPG 5010 2260 3
 AAPG 5010 2260 3
 AAPG 5010 2260 1
 AAPG 5009 1927 3
 AAPG 5011 2464 3
 AAPG 5003 647.3 1
 AAPG 5003 613.3 1
 AAPG 5009 2039.1 1
 AAPG 5003 630.2 1
 AAPG 5011 2404 3
 AAPG 5011 2479 3
 AAPG 5005 901 3
 AAPG 5003 611.2 1
 AAPG 5002 227 3
 AAPG 5005 921 3
 AAPG 5008 1681 3
 AAPG 5008 1681 3
 AAPG 5008 1681 3
 AAPG 5001 108 3
 AAPG 5003 636.2 1
 AAPG 5003 518 3
 AAPG 5003 518 1
 AAPG 5010 2221 3
 AAPG 5010 2221 3
 AAPG 5010 2221 3
 AAPG 5006 1228 3
 AAPG 5007 1375 1
 AAPG 5007 1375 3
 AAPG 5007 1375 3
 AAPG 5007 1375 3
 AAPG 5010 2068 1
 AAPG 5010 2068 3
 AAPG 5003 631.3 1
 AAPG 5005 921 3
 AAPG 5010 2328.1 1
 AAPG 5010 2269 3
 AAPG 5002 308 3
 AAPG 5008 1704 3
 AAPG 5011 2366 3
 AAPG 5003 635.1 1
 AAPG 5003 608.1 1
 AAPG 5012 2504 3
 AAPG 5008 1704 3
 AAPG 5008 1782 3
 AAPG 5010 2197 3
 AAPG 5003 578 3
 AAPG 5002 385 3
 AAPG 5001 25 3
 AAPG 5008 1625 3
 AAPG 5003 604.1 1
 AAPG 5003 614.2 1
 AAPG 5009 1868 3
 AAPG 5009 1868 3
 AAPG 5008 1741 3
 AAPG 5002 227 3

NAVAJO SANDSTONE<>UTAH,	AAPG 5005	858	3
>NEARSHORE DEPOSITIONAL ENVIRONMENTS OF UPPER CRETACEOUS PANTHE/	AAPG 5003	618.1	1
NEBRASKA<>STRATIGRAPHIC TRAPS IN A VALLEY FILL, WESTERN	AAPG 5010	2119	1
>NEBRASKA, DAKOTA SEQUENCE, J INTERVAL<	AAPG 5010	2119	3
NEBRASKA, DAWES COUNTY, SECTION<>WYOMING, NATRONA COUNTY, TO	AAPG 5002	227	3
>NEBRASKA, DEVELOPMENTS, 1965<	AAPG 5006	1180	3
>NEBRASKA, FARO FIELD<	AAPG 5010	2119	3
>NEBRASKA, HUNTSMAN SHALE<	AAPG 5010	2119	3
>NEBRASKA, J FORMATION STRUCTURE CONTOURS<	AAPG 5010	2119	3
>NEBRASKA, J INTERVAL, PRODUCTIVE SANDSTONE BEDS<	AAPG 5010	2119	3
>NEBRASKA, J INTERVAL, STRATIGRAPHY<	AAPG 5010	2119	3
>NEBRASKA, J INTERVAL VALLEY FILL, PERMEABILITY<	AAPG 5010	2119	3
>NEBRASKA, J INTERVAL VALLEY FILL, POROSITY<	AAPG 5010	2119	3
>NEBRASKA, J SANDSTONE<	AAPG 5003	547	3
>NEBRASKA, J SANDSTONE, CAPILLARY PRESSURE<	AAPG 5010	2119	3
>NEBRASKA, J SANDSTONE, COMBINATION TRAPS<	AAPG 5010	2119	3
>NEBRASKA, J SANDSTONE, MIGRATION<	AAPG 5010	2119	3
>NEBRASKA, J SANDSTONE, SEISMIC VELOCITIES<	AAPG 5010	2119	3
>NEBRASKA, J SEDIMENTS<	AAPG 5010	2119	3
>NEBRASKA, J1 MEMBER, LOWER SHALY UNIT, FOSSILS<	AAPG 5010	2119	3
>NEBRASKA, J1 MEMBER, UPPER SANDY UNIT, FOSSILS<	AAPG 5010	2119	3
>NEBRASKA, J2 MEMBER, FOSSILS<	AAPG 5010	2119	3
>NEBRASKA, LANE FIELD<	AAPG 5010	2119	3
NEBRASKA, LUSK EMBAYMENT<>WYOMING AND	AAPG 5002	227	3
>NEBRASKA, NORTH FARO FIELD<	AAPG 5010	2119	3
>NEBRASKA, NORTHWEST DALTON FIELD<	AAPG 5010	2119	3
>NEBRASKA, REIMERS FIELD<	AAPG 5010	2119	3
>NEBRASKA, SKULL CREEK SHALE<	AAPG 5010	2119	3
>NEBRASKA, VALLEY-FILL SEDIMENTS, FOSSILS<	AAPG 5010	2119	3
NEBRASKA, 1965-1966, ABST.</>DEVELOPMENTS IN COLORADO-	AAPG 5009	2029.1	1
NEBRASKA IN 1965</>AND NORTHWESTERN COLORADO AND WESTERN	AAPG 5006	1266	1
NEGAUNEE JASPIILITE<>MICHIGAN,	AAPG 5007	1507	3
NEGEV, NORTHERN, POTENTIAL RESERVOIRS<>ISRAEL,	AAPG 5011	2388	3
NEGEV ANTICLINES<>ISRAEL,	AAPG 5011	2388	3
NEOGENE<>ISRAEL,	AAPG 5011	2388	3
NEOGENE CONES, MOLLUSCA, GASTROPODA, GENUS C/>CLASSIFICATION OF	AAPG 5010	2326.3	1
NEOGENE DEPOSITS AT BELLE GLADE, FLORIDA/>PALEOECOLOGY OF LATE	AAPG 5010	2326.1	1
NEPEAN FORMATION<>ONTARIO,	AAPG 5001	159	3
>NETHERLANDS, OIL AND GAS MAP, 1965<	AAPG 5008	1625	3
>NETHERLANDS, PRODUCTION, 1964-1965<	AAPG 5008	1625	3
NETHERLANDS, 1965</>AARDOLIE MIJ., ON DEVELOPMENTS IN	AAPG 5008	1625	3
NEVADA, ABST.<>EAGLE SPRINGS FIELD,	AAPG 5009	2039.2	1
NEVADA, ABST.</>AND TERTIARY SUCCESSION NEAR RAILROAD VALLEY,	AAPG 5003	650.1	1
>NEVADA, ALLOCHTHON ROCKS<	AAPG 5005	921	3
NEVADA<="/>CAMBRIAN AGE, DEATH VALLEY REGION, CALIFORNIA-	AAPG 5005	846	1
>NEVADA, ARCTURUS FORMATION<	AAPG 5005	921	3
>NEVADA, AUTOCHTHON ROCKS<	AAPG 5005	921	3
NEVADA, BEIRDNEAU FORMATION<>UTAH AND	AAPG 5012	2566	3
>NEVADA, CHAINMAN SHALE<	AAPG 5005	921	3
>NEVADA, DEATH VALLEY REGION, PRECAMBRIAN AND CAMBRIAN<	AAPG 5005	846	3
>NEVADA, DEVELOPMENTS, 1965<	AAPG 5006	1261	3
>NEVADA, DEVILS GATE- TIN MOUNTAIN HILLS<	AAPG 5005	921	3
>NEVADA, ELY LIMESTONE<	AAPG 5005	921	3
>NEVADA, JOANA LIMESTONE<	AAPG 5005	921	3
>NEVADA, KERN MOUNTAIN INTRUSION<	AAPG 5005	921	3
>NEVADA, KERN MOUNTAINS, THRUSTS<	AAPG 5005	921	3
>NEVADA, MORMON JACK<	AAPG 5005	921	3
NEVADA, PAHRUMP GROUP<>CALIFORNIA AND	AAPG 5005	846	3
>NEVADA, PILOT SHALE, FOSSILS<	AAPG 5005	921	3
NEVADA, PRECAMBRIAN- CAMBRIAN MARINE TROUGH<>CALIFORNIA AND	AAPG 5005	846	3
>NEVADA, PRODUCTION, 1964-1965<	AAPG 5006	1261	3
>NEVADA, SNAKE RANGE, NORTHERN, AND KERN MOUNTAIN SEQUENCE<	AAPG 5005	921	3
>NEVADA, SNAKE RANGE, THRUSTS<	AAPG 5005	921	3
>NEVADA, SNAKE RANGE THRUST, LOWER PLATE<	AAPG 5005	921	3
>NEVADA, SNAKE RANGE THRUST, UPPER PLATE, THREE OROGENIC STAGES<	AAPG 5005	921	3
>NEVADA, SPRING MOUNTAINS<	AAPG 5005	846	3
>NEVADA, SUB-TAMAROA UNCONFORMITY EVIDENCE<	AAPG 5002	269	3
>NEVADA, SULFUR SPRINGS FAULT BLOCK<	AAPG 5005	921	3
>NEVADA, TIN MOUNTAIN FAULT<	AAPG 5005	921	3
>NEVADA, WOLFCAPIAN LIMESTONE, UNDIFFERENTIATED<	AAPG 5005	921	3
NEVADA, 1965-1966, ABST.</>OIL AND GAS DEVELOPMENTS IN UTAH AND	AAPG 5009	2028.2	1
NEVADA AND SOUTH-CENTRAL IDAHO, DISCUSS//UTAH, NORTHEASTERN	AAPG 5007	1523	1

NEVADA AND UTAH</RANGE, KERN MOUNTAINS, AND DEEP CREEK RANGE,	AAPG 5005	921	1
>NEVADA AND UTAH, FISH HAVEN DOLOMITE<	AAPG 5005	921	3
>NEVADA AND UTAH, GUILMETTE FORMATION<	AAPG 5005	921	3
>NEVADA AND UTAH, KANOSH SHALE, FOSSILS<	AAPG 5005	921	3
>NEVADA AND UTAH, LAKETOWN DOLOMITE, FOSSILS<	AAPG 5005	921	3
>NEVADA AND UTAH, LEHMAN LIMESTONE, FOSSILS<	AAPG 5005	921	3
>NEVADA AND UTAH, PLEASANT VALLEY TRANVERSE LINEAMENT AND FAULT/	AAPG 5005	921	3
>NEVADA AND UTAH, POGONIP GROUP, FOSSILS<	AAPG 5005	921	3
>NEVADA AND UTAH, SEVY DOLOMITE<	AAPG 5005	921	3
>NEVADA AND UTAH, SIMONSON DOLOMITE<	AAPG 5005	921	3
>NEVADA AND UTAH, WAH WAH- FRISCO- CANYON THRUST PLATE, POSSIBL/	AAPG 5005	858	3
NEVADAN OROGENY<>OREGON,	AAPG 5001	25	3
>NEW BRUNSWICK, PRODUCTION, 1963-1965<	AAPG 5006	1295	3
NEW-FIELD DISCOVERIES--TRIENNIAL REVIEW<>SIZE ESTIMATES OF	AAPG 5006	1114	3
>NEW JERSEY, AIRBORNE MAGNETOMETER SURVEY<	AAPG 5007	1502	3
>NEW MEXICO, ABU FORMATION<	AAPG 5003	547	3
NEW MEXICO, ABST.</ALONG SOUTH FLANK, SAN JUAN BASIN,	AAPG 5009	2034.1	1
>NEW MEXICO, BISTI FIELD<	AAPG 5001	3	3
NEW MEXICO, CHINLE-TYPE SHALE<>TEXAS AND	AAPG 5002	283	3
NEW MEXICO, DEWEY LAKE AND PIERCE CANYON SIMILARITIE/>TEXAS AND	AAPG 5002	283	3
NEW MEXICO, DEWEY LAKE REDBEDS<>TEXAS AND	AAPG 5002	283	3
>NEW MEXICO, MANCOS SHALE<	AAPG 5005	1023	3
>NEW MEXICO, MAROON CLIFFS<	AAPG 5002	283	3
>NEW MEXICO, NORTHWEST, DEVELOPMENTS, 1965<	AAPG 5006	1261	3
>NEW MEXICO, NORTHWEST, PRODUCTION, 1964-1965<	AAPG 5006	1261	3
NEW MEXICO</PIERCE CANYON REDBEDS, DELAWARE BASIN, TEXAS AND	AAPG 5002	283	1
NEW MEXICO, PERMIAN- TRIASSIC STRATIGRAPHY<>TEXAS AND	AAPG 5002	283	3
NEW MEXICO, RUSTLER FORMATION<>TEXAS AND	AAPG 5002	283	3
>NEW MEXICO, SAN JUAN BASIN<	AAPG 5005	1023	3
NEW MEXICO, SANTA ROSA SANDSTONE<>TEXAS AND	AAPG 5002	283	3
>NEW MEXICO, SOUTHEASTERN, PRODUCTION, 1964-1965<	AAPG 5006	1195	3
>NEW MEXICO, SUB-TAMARCA UNCONFORMITY EVIDENCE<	AAPG 5002	269	3
>NEW MEXICO, THOREAU FORMATION<	AAPG 5005	1023	3
>NEW MEXICO, WHITEWATER ARROYO<	AAPG 5005	1023	3
NEW MEXICO AND COLORADO</CRETACEOUS, IN SAN JUAN BASIN,	AAPG 5005	1023	1
NEW MEXICO IN 1965<>DEVELOPMENTS IN WEST TEXAS AND SOUTHEASTERN	AAPG 5006	1195	1
NEW SOUTH WALES, 1965<>DEVELOPMENTS IN	AAPG 5008	1782	3
>NEW YORK, DEVELOPMENTS, 1965<	AAPG 5006	1139	3
NEW YORK, POTSOM FORMATION<>ONTARIO, QUEBEC, AND	AAPG 5001	159	3
>NEW YORK, PRODUCTION, 1964-1965<	AAPG 5006	1139	3
>NEW YORK, THERESA FORMATION<	AAPG 5001	159	3
>NEW ZEALAND, CANTERBURY BASIN<	AAPG 5008	1782	3
>NEW ZEALAND, CONTINENTAL SHELF AREAS<	AAPG 5008	1782	3
>NEW ZEALAND, EAST COAST BASINS<	AAPG 5008	1782	3
>NEW ZEALAND, MURCHISON BASIN<	AAPG 5008	1782	3
>NEW ZEALAND, NORTHLAND<	AAPG 5008	1782	3
>NEW ZEALAND, SOUTHLAND BASINS<	AAPG 5008	1782	3
>NEW ZEALAND, TARANAKI BASIN<	AAPG 5008	1782	3
>NEW ZEALAND, WAIKATO BASIN<	AAPG 5008	1782	3
>NEW ZEALAND, WESTLAND BASIN<	AAPG 5008	1782	3
NEW ZEALAND, 1965<>DEVELOPMENTS IN	AAPG 5008	1782	3
>NEWFOUNDLAND, DEVELOPMENTS, 1965<	AAPG 5006	1295	3
NIAGARAN REEF BARRIER<>MICHIGAN BASIN,	AAPG 5007	1375	3
NIAGARAN REEFS<>MICHIGAN BASIN,	AAPG 5002	327	3
NICARAGUA, 1965</H., AND ASSOC., INC., ON DEVELOPMENTS IN	AAPG 5008	1564	3
NIGER, 1965<>PERROUDON, A., ON DEVELOPMENTS IN	AAPG 5008	1704	3
NIGER DELTA, ABST.<>OUTLINE OF GEOLOGY OF	AAPG 5003	634.3	1
>NIGERIA, OIL AND GAS MAPS, 1965<	AAPG 5008	1704	3
>NIGERIA, PRODUCTION, 1964-1965<	AAPG 5008	1704	3
NIGERIA, 1965<>MEYER, B. L., ON DEVELOPMENTS IN	AAPG 5008	1704	3
NINILCHIK ANTICLINE<>ALASKA,	AAPG 5001	3	3
NISKU IN NORTHEASTERN MONTANA, ABST.<>TRAP MECHANICS IN	AAPG 5009	2038.1	1
NOLAN EDWARD DOME<>TEXAS,	AAPG 5003	439	3
NOMENCLATURE</STRATIGRAPHIC TERMS IN THE CODE OF STRATIGRAPHIC	AAPG 5003	560	1
NOMENCLATURE</SOUTHEASTERN, CININNATIAN SERIES, REVISED	AAPG 5005	1018	3
NOMENCLATURE AND STRATIGRAPHY</SASKATCHEWAN, MISSION CANYON	AAPG 5010	2269	3
NOMENCLATURE CLARIFICATION<>SAN JUAN BASIN, DAKOTA SANDSTONE,	AAPG 5005	1023	3
>NOMENCLATURE OF CARBONATE ROCKS, ABST.<	AAPG 5003	616.3	1
>NOMENCLATURE OF DAKOTA SANDSTONE, CRETACEOUS, IN SAN JUAN BASI/	AAPG 5005	1023	1
>NOMENCLATURE OF UPPERMOST EAGLE FURD FORMATION IN NORTHEASTERN/	AAPG 5002	375	1
NON-CARBONATE SEDIMENTS IN ARID REGIONS//OF CARBONATE AND	AAPG 5003	620.2	1
>NON-HYDROSTATIC TRAPS<	AAPG 5012	2504	3

NON-SEALING FAULTS<>THEORETICAL CONSIDERATIONS OF SEALING AND	AAPG 5002	363	1
NONAH RANGE<>CALIFORNIA,	AAPG 5005	846	3
NOONDAY DOLOMITE<>DEATH VALLEY REGION,	AAPG 5005	846	3
NORTH AFRICA IN 1965<>PETROLEUM DEVELOPMENTS IN	AAPG 5008	1681	1
NORTH AMERICAN ORDOVICIAN GRAPTOLITE TIME-STRATIGR/>BRITISH AND	AAPG 5007	1487	3
NORTH CAROLINA, DEVELOPMENTS, 1965</COASTAL STATES NORTH OF	AAPG 5006	1139	3
>NORTH DAKOTA, BLUELL BEDS<	AAPG 5010	2269	3
>NORTH DAKOTA, CHARLES FORMATION<>MONTANA AND	AAPG 5010	2260	3
>NORTH DAKOTA, DEVELOPMENTS, 1965<	AAPG 5006	1248	3
>NORTH DAKOTA, GLENBURN BEDS<	AAPG 5010	2269	3
>NORTH DAKOTA, GRENORA FIELD<	AAPG 5010	2260	3
>NORTH DAKOTA, HAAS FIELD<	AAPG 5010	2269	3
>NORTH DAKOTA, LANDA BEDS<	AAPG 5010	2269	3
>NORTH DAKOTA, MISSION CANYON CYCLES<	AAPG 5010	2269	3
>NORTH DAKOTA, MISSION CANYON FORMATION, TRAPS<	AAPG 5010	2269	3
>NORTH DAKOTA, MISSION CANYON FORMATION, OIL FIELDS<	AAPG 5010	2269	3
>NORTH DAKOTA, MOHALL BEDS<	AAPG 5010	2269	3
>NORTH DAKOTA, MOHALL FIELD<	AAPG 5010	2269	3
>NORTH DAKOTA, MOUSE RIVER PARK FIELD<	AAPG 5010	2269	3
>NORTH DAKOTA</RATCLIFFE ZONE, NORTHEAST MONTANA AND NORTHWEST	AAPG 5010	2260	1
>NORTH DAKOTA</STRATIGRAPHY TO OIL PRODUCTION IN NORTH-CENTRAL	AAPG 5010	2269	1
>NORTH DAKOTA, NORTH HAAS FIELD<	AAPG 5010	2269	3
>NORTH DAKOTA, RATCLIFFE ZONE, OIL FIELDS<>MONTANA AND	AAPG 5010	2260	3
>NORTH DAKOTA, RATCLIFFE ZONE, POROSITY<>MONTANA AND	AAPG 5010	2260	3
>NORTH DAKOTA, RATCLIFFE ZONE, REEFS<>MONTANA AND	AAPG 5010	2260	3
>NORTH DAKOTA, RATCLIFFE ZONE, TRAPS<>MONTANA AND	AAPG 5010	2260	3
>NORTH DAKOTA, SHERWOOD BEDS<	AAPG 5010	2269	3
>NORTH DAKOTA, SOUTHWEST HAAS FIELD<	AAPG 5010	2269	3
>NORTH DAKOTA, TOLLEY FIELD<	AAPG 5010	2269	3
>NORTH DAKOTA, WAYNE BEDS<	AAPG 5010	2269	3
>NORTH DAKOTA, WILLISTON BASIN<>MONTANA AND	AAPG 5010	2260	3
>NORTH DAKOTA AND SASKATCHEWAN, MISSION CANYON NOMENCLATURE AND/	AAPG 5010	2269	3
>NORTH FARD FIELD<>NEBRASKA,	AAPG 5010	2119	3
>NORTH HAAS FIELD<>NORTH DAKOTA,	AAPG 5010	2269	3
>NORTH MADILL OIL FIELD<>OKLAHOMA,	AAPG 5007	1365	3
>NORTH RINCON FIELD<>TEXAS,	AAPG 5002	363	3
>NORTH SEA, ABST.</EXPLORATION PROGRESS IN	AAPG 5003	620.1	1
>NORTH SEA, OIL AND GAS MAP, 1965<	AAPG 5008	1625	3
>NORTH SEA, 1965<>DEVELOPMENTS IN	AAPG 5008	1625	3
>NORTHEAST CHANNEL, GULF OF MAINE<>TOPOGRAPHY AND STRUCTURE OF	AAPG 5001	165	1
>NORTHEAST THOMPSONVILLE FAULT<>TEXAS,	AAPG 5003	505	3
>NORTHEAST THOMPSONVILLE FIELD, PERMEABILITY AND POROSITY</>TEXAS,	AAPG 5003	505	3
>NORTHEAST THOMPSONVILLE FIELD, SOUTH TEXAS, KEY TO FUTURE EXPL/	AAPG 5003	505	1
>NORTHEASTERN STATES, PRODUCTION, 1964-1965<	AAPG 5006	1139	3
>NORTHEASTERN STATES IN 1965<>OIL AND GAS DEVELOPMENTS IN	AAPG 5006	1139	1
>NORTHERN TERRITORY, 1965<>DEVELOPMENTS IN	AAPG 5008	1782	3
>NORTHLAND<>NEW ZEALAND,	AAPG 5008	1782	3
>NORTHWEST DALTON FIELD<>NEBRASKA,	AAPG 5010	2119	3
>NORTHWEST PROVIDENCE CHANNEL, SECTION<	AAPG 5009	1972	3
>NORTHWEST TERRITORIES, DEVELOPMENTS, 1965<	AAPG 5006	1281	3
>NORTHWEST TERRITORIES, PRODUCTION, 1964-1965<	AAPG 5006	1281	3
>NORWAY, 1965<>DEVELOPMENTS IN	AAPG 5008	1625	3
>NOTE 33, APPLICATION TO AM. COMM. STRAT. NOMENCLATURE FOR AMEN/	AAPG 5003	560	1
>NOTTINGHAM AREA<>SASKATCHEWAN, QUEENSDALE-	AAPG 5010	2277	3
>NOWLIN KNOLLS<	AAPG 5003	479	3
>NOWOOD FIELD, PALEO- TRAP<>WYOMING,	AAPG 5010	2197	3
>NUBIA GROUP<>EGYPT,	AAPG 5007	1455	3
>NUBIA SANDSTONE<>EGYPT,	AAPG 5009	1890	3
>NZI, J., ON DEVELOPMENTS IN IVORY COAST, 1965<	AAPG 5008	1704	3
>OAK CREEK CANYON<>ARIZONA,	AAPG 5011	2434	3
>OBLIQUE ANGLE OF ENTRY<	AAPG 5010	2277	3
>OBSEQUENT AND RESEQUENT INTERFLUVE SPURS<>LAW OF ALTERNATING	AAPG 5010	2277	3
>OBSEQUENT STREAMS<	AAPG 5010	2277	3
>OCEAN DRILLING ON CONTINENTAL MARGIN OFF FLORIDA</>J.O.I.D.E.S.	AAPG 5003	648.1	1
>OCEAN FLOOR OFF FLORIDA, ABST.</IN DRILL CORES FROM ATLANTIC	AAPG 5003	625.3	1
>OCEANIC SEDIMENTS, ABST.</AS ECOLOGIC INDICATORS IN	AAPG 5003	624.3	1
>OCEANOGRAPHIC STUDIES<>EARLIER GULF OF MEXICO	AAPG 5003	479	3
>OCEANS AND EARLY DIAGENESIS, ABST.< -/DICARBONATE BALANCE IN	AAPG 5003	625.1	1
>OCHOCO MOUNTAINS<>OREGON,	AAPG 5002	390	3
>OCHRE MOUNTAIN THRUST<>UTAH,	AAPG 5005	921	3
>OFFSHORE-- PARCEL 14, ABST.<>HUNTINGTON BEACH	AAPG 5003	649.3	1
>OFFSHORE BAR<>TEXAS, HINNANT SAND,	AAPG 5003	505	3

- OFFSHORE BASINS FROM STUDIES OF FOSSIL//RECOGNITION IN YOUNG
 OFFSHORE DRILLING AND COMPLETION TECHNIQUES, BY TITLE//PACIFIC
 OFFSHORE GAP, BY TITLE ONLY<>CLOSING THE ONSHORE-
 >OFFSHORE OIL RESOURCES<
 OFFSHORE TERTIARY BASINS, ABST.<>SOUTHERN CALIFORNIA AND
 >OHIO, HEREA SANDSTONE<
 >OHIO, CADIZ QUADRANGLE<
 OHIO--CASE HISTORY OF EXPLORATION AND PRODUCTION//MORROW COUNTY,
 >OHIO, CAYUGAN STROMATOLITE MOUND AND FACIES, ENVIRONMENTS<
 >OHIO, CAYUGAN STROMATOLITE MOUND AND FACIES, EIGHT MICROFACIES<
 >OHIO, CAYUGAN STROMATOLITE MOUND AND FACIES, FIVE DEPOSITIONAL/
 >OHIO, DEVELOPMENTS, 1965<
 >OHIO, GREENFIELD DOLOMITE<
 >OHIO, HILLSBORO SANDSTONE<
 >OHIO, LIMA FIELD<
 >OHIO, MAUMEE QUARRY<
 >OHIO, PRODUCTION, 1956-1965<
 >OHIO, TREMPERLEAU DOLOMITE<
 OHIO<, SILURIAN, STROMATOLITE MOUND AND ASSOCIATED FACIES,
 OIL<>RELATION OF SOURCE-BED LITHOLOGY TO GRAVITY OF
 OIL, ABST.<>ALASKA, NEW FRONTIER FOR
 OIL- PRODUCTION, BIRCH CREEK UNIT, SUBL//PALEOCENE FORT UNION
 OIL, 1860-1975<>UNITED STATES, PRODUCTION, CRUDE
 OIL, 1900-1980</>STATES, PRODUCTION AND DISCOVERY RATES, CRUDE
 OIL, 1900-1980<, DISCOVERIES, PRODUCTION, AND RESERVES, CRUDE
 OIL, 1900-1980<>UNITED STATES, RESERVES, CRUDE
 OIL ACCUMULATION, BIG HORN BASIN, WYOMI//INFLUENCE ON TENSLEEP
 OIL ACCUMULATION, NORTHEASTERN POWDER R//ENVIRONMENT TO
 OIL ACCUMULATIONS WITH ANTICLINES<>ASSOCIATION OF
 OIL AND GAS<>ORIGIN AND ENTRAPMENT OF
 OIL AND GAS<>COLORADO PLATEAU, MISSISSIPPIAN,
 OIL AND GAS DEVELOPMENTS IN ALASKA, 1965-1966, ABS/>SIGNIFICANT
 >OIL AND GAS DEVELOPMENTS IN NORTHEASTERN STATES IN 1965<
 OIL AND GAS DEVELOPMENTS IN UTAH AND NEVADA, 1965-19/>REVIEW OF
 >OIL AND GAS EXPLORATION, SEISMIC REFLECTIONS, AND MOUNTAIN BUI/
 OIL AND GAS FIELDS<>PARADOX BASIN, PENNSYLVANIAN
 OIL AND GAS FIELDS<>TEXAS, SAN MARCOS ARCH,
 OIL AND GAS FIELDS BY OPEN OR CLOSED STRUCTU//>CLASSIFICATION OF
 OIL AND GAS FIELDS BY STRUCTURES<>CLASSIFICATION OF
 OIL AND GAS IN WYOMING, ABST.<>EXPLORATION FOR
 OIL AND GAS INDUSTRY, 1957-1959<, //GENERAL ECONOMY COMPARED TO
 >OIL AND GAS PROSPECTS OF KURNUB GROUP, LOWER CRETACEOUS, IN SU/
 OIL AND GAS REQUIREMENTS<>ESTIMATED
 OIL AND GAS RESERVES, 1950-1963, COST<>U.S.,
 OIL AND GAS RESERVES, 1950-1963<>U.S.,
 OIL AND GAS WITH EXAMPLES FROM WESTERN//>EXPLORATION FOR
 >OIL AND GEOLOGY IN CUANZA BASIN OF ANGOLA<
 >OIL AND THE ASPHALT JUNGLE--PART 2, ABST.<
 OIL BY BARRIER, FACTORS<>ENTRAPMENT OF
 OIL DEVELOPMENT IN LIBYA, ABST.<>HISTORY OF
 OIL EXPLORATION<>GEOLOGICAL BACKGROUND FOR PROFITABLE
 OIL EXPLORATION, ABST.<>ELECTRICAL PROSPECTING METHODS IN
 OIL EXPLORATION, ABST.<>PALEOCLIMATOLOGY, A NEW DIMENSION IN
 OIL-FIELD WATERS<>CHEMICAL CLASSIFICATIONS OF
 OIL FIELDS, ABST.<>ALBION- SCIPIO TREND, MICHIGANS SYNCLINE
 OIL FIELDS, ABST.</>FOLDING AND ITS RELATION TO MIDDLE EAST
 OIL FIELDS<>BLACK HILLS AREA, FALL RIVER FORMATION,
 OIL FIELDS<>BLACK HILLS AREA, INYAN KARA GROUP,
 OIL FIELDS<>BLACK HILLS AREA, LAKOTA FORMATION,
 OIL FIELDS<>MONTANA AND NORTH DAKOTA, RATCLIFFE ZONE,
 OIL FIELDS<>NORTH DAKOTA, MISSION CANYON FORMATION,
 OIL FIELDS, POWDER RIVER BASIN, WYOMING//>LOWER PERMIAN MINNELUSA
 OIL FIELDS<>ROCKY MOUNTAIN BASINS,
 OIL FIELDS<>SASKATCHEWAN, RATCLIFFE ZONE,
 OIL FIELDS<>WYOMING, FRONTIER SECOND SANDSTONE,
 OIL FIELDS<>WYOMING, POWDER RIVER BASIN,
 OIL FIELDS AND WELLS<>ANGOLA, CUANZA BASIN,
 OIL FINDING, ABST.<>SEDIMENTARY FACIES AND THEIR IMPORTANCE IN
 OIL GRAVITIES</>OF SOURCE-BED OCCURRENCES AND RESERVOIR
 OIL IN CARBONATE ROCKS, ABST.<>HABITAT OF
 OIL IN LOWER MEMBER OF TYLER FORMATION OF CENTRAL MO/>ORIGIN OF
 OIL OCCURRENCE IN MANNVILLE FORMATION IN SOU/>FACIES CONTROL OF
 AAPG 5003 650.3 1
 AAPG 5003 643.2 1
 AAPG 5003 650.2 1
 AAPG 5009 2001 3
 AAPG 5003 646.1 1
 AAPG 5007 1507 3
 AAPG 5012 2504 3
 AAPG 5003 636.2 1
 AAPG 5007 1375 3
 AAPG 5007 1375 3
 AAPG 5007 1375 3
 AAPG 5006 1139 3
 AAPG 5007 1375 3
 AAPG 5007 1507 3
 AAPG 5012 2504 3
 AAPG 5007 1375 3
 AAPG 5006 1139 3
 AAPG 5007 1507 3
 AAPG 5007 1375 1
 AAPG 5007 1478 3
 AAPG 5003 609.1 1
 AAPG 5010 2176 1
 AAPG 5012 2504 3
 AAPG 5012 2504 3
 AAPG 5012 2504 3
 AAPG 5012 2504 3
 AAPG 5010 2197 1
 AAPG 5009 2033.1 1
 AAPG 5012 2504 3
 AAPG 5012 2504 3
 AAPG 5011 2404 3
 AAPG 5009 2029.4 1
 AAPG 5006 1139 1
 AAPG 5009 2028.2 1
 AAPG 5010 2328.1 1
 AAPG 5010 2068 3
 AAPG 5001 3 3
 AAPG 5012 2504 3
 AAPG 5012 2504 3
 AAPG 5009 2028.1 1
 AAPG 5005 830 3
 AAPG 5011 2388 1
 AAPG 5005 830 3
 AAPG 5005 830 3
 AAPG 5005 830 3
 AAPG 5010 2277 1
 AAPG 5001 108 1
 AAPG 5003 651.2 1
 AAPG 5010 2119 3
 AAPG 5003 635.2 1
 AAPG 5005 830 3
 AAPG 5009 2035.2 1
 AAPG 5010 2325.1 1
 AAPG 5011 2472 3
 AAPG 5003 612.1 1
 AAPG 5003 618.2 1
 AAPG 5010 2221 3
 AAPG 5010 2221 3
 AAPG 5010 2221 3
 AAPG 5010 2260 3
 AAPG 5010 2269 3
 AAPG 5003 605.3 1
 AAPG 5012 2504 3
 AAPG 5010 2260 3
 AAPG 5010 2185 3
 AAPG 5010 2221 3
 AAPG 5001 108 3
 AAPG 5010 2328.3 1
 AAPG 5007 1478 1
 AAPG 5003 625.2 1
 AAPG 5010 2245 1
 AAPG 5009 2032.2 1

OIL-OCCURRENCE MAP<>WYOMING AND ADJACENT AREAS,	AAPG 5002	227	3
OIL OF SURAT-BOWEN BASIN, QUEENSLAND, AUST/>JURASSIC SOURCE FOR	AAPG 5011	2479	1
OIL POOLS<>WYOMING, PALEOCENE	AAPG 5010	2176	3
OIL POOLS<>WYOMING, MESAEVEROE	AAPG 5010	2176	3
OIL PRODUCTION IN NORTH-CENTRAL NORTH D//CANYON STRATIGRAPHY TO	AAPG 5010	2269	1
OIL RELATED TO DEPTH<>GRAVITY OF	AAPG 5007	1478	3
OIL RESOURCES<>OFFSHORE	AAPG 5009	2001	3
OIL RESOURCES<>UNITED STATES,	AAPG 5009	2001	3
OIL RESOURCES BY BASINS<>VENEZUELA,	AAPG 5009	2001	3
OIL SHALE<>CONVERSION CONSTANTS FOR MAHOGANY-ZONE	AAPG 5001	167	1
OIL SHALE, ABST.<>ECONOMICS OF	AAPG 5009	2030.2	1
>OIL SHALE, ANALYSES<	AAPG 5001	167	3
OIL SHALE<>COLORADO, UTAH, AND WYOMING, GREEN RIVER FORMATION	AAPG 5001	167	3
OIL SOURCE ROCKS<>PRECAMBRIAN	AAPG 5009	1999.1	1
OIL TRAPS--INTRODUCTION<>TRUTH ABOUT TYPICAL ROCKY MOUNTAIN	AAPG 5010	2056.1	1
OIL-WATER CONTACTS<>WYOMING, BIG HORN BASIN,	AAPG 5010	2197	3
OIL-WATER CONTACTS<>WYOMING, ELK BASIN FIELD,	AAPG 5010	2197	3
OKLAHOMA<>POSSIBLE PRE- SPRINGERAN UNCONFORMITY IN SOUTHERN	AAPG 5007	1342	1
OKLAHOMA< -/JACKFORK BOUNDARY, OUACHITA FOLD BELT, ARKANSAS AND	AAPG 5002	308	1
>OKLAHOMA, ABSAROKA SEQUENCE<	AAPG 5007	1342	3
OKLAHOMA, ABST.</SILURO- DEVONIAN BOUNDARY IN SOUTH-CENTRAL	AAPG 5003	623.4	1
>OKLAHOMA, ANADARKO BASIN<	AAPG 5006	1183	3
>OKLAHOMA, ANADARKO BASIN<	AAPG 5003	518	3
>OKLAHOMA, ARBUCKLE FAULT SYSTEM<	AAPG 5007	1365	3
>OKLAHOMA, ARBUCKLES AND OUACHITAS, CORRELATION<	AAPG 5007	1365	3
>OKLAHOMA, ARKUMA BASIN<	AAPG 5006	1183	3
>OKLAHOMA, AYLESWORTH FAULT<	AAPG 5007	1365	3
>OKLAHOMA, AYLESWORTH FIELD<	AAPG 5007	1342	3
>OKLAHOMA, AYLESWORTH FIELD<	AAPG 5007	1365	3
>OKLAHOMA, AYLESWORTH-MADILL FOLD<	AAPG 5007	1365	3
>OKLAHOMA, BLACK KNOB RIDGE<	AAPG 5007	1365	3
>OKLAHOMA, BROKEN BOW ANTICLINORIUM<	AAPG 5007	1365	3
>OKLAHOMA, BROMIDE FORMATION<	AAPG 5007	1342	3
>OKLAHOMA, CUMBERLAND FAULT<	AAPG 5007	1365	3
>OKLAHOMA, CUMBERLAND FIELD<	AAPG 5007	1365	3
OKLAHOMA, DISCUSSION</AND OUACHITA MOUNTAINS, SOUTHEASTERN	AAPG 5007	1518	1
>OKLAHOMA, EAST DURANT FIELD<	AAPG 5007	1365	3
>OKLAHOMA, GODDARD CONGLOMERATE<	AAPG 5007	1342	3
>OKLAHOMA, GODDARD FORMATION<	AAPG 5007	1342	3
>OKLAHOMA, GODDARD SANDSTONE BEDS<	AAPG 5007	1342	3
>OKLAHOMA, GODDARD STRATIGRAPHY<	AAPG 5007	1342	3
>OKLAHOMA, MADILL-AYLESWORTH AREA, PRODUCTION<	AAPG 5007	1342	3
>OKLAHOMA, MEENS VALLEY-CRINER FAULT<	AAPG 5007	1365	3
OKLAHOMA, MORROW FORMATION, LOWER, MIDDLE, UPPER UNI/>TEXAS AND	AAPG 5003	518	3
OKLAHOMA, MOYERS FORMATION, PETROLOGY<>ARKANSAS AND	AAPG 5002	308	3
>OKLAHOMA, NORTH MADILL OIL FIELD<	AAPG 5007	1365	3
>OKLAHOMA, OKLAHOMA CITY REGION, PRE-PENNSYLVANIAN SURFACE<	AAPG 5010	2058	3
>OKLAHOMA, OSWEGO LIMESTONE<	AAPG 5003	547	3
>OKLAHOMA, OUACHITA FAULT SYSTEM<	AAPG 5007	1365	3
OKLAHOMA, QUARTERMASTER FORMATION<>TEXAS AND	AAPG 5002	283	3
>OKLAHOMA, SOUTHEAST MADILL FAULT<	AAPG 5007	1365	3
OKLAHOMA, STANLEY- JACKFORK FLYSCH DEPOSITS<>ARKANSAS AND	AAPG 5002	308	3
>OKLAHOMA, SUB-GODDARD UNCONFORMITY<	AAPG 5007	1342	3
>OKLAHOMA, SULPHUR FAULT<	AAPG 5007	1365	3
OKLAHOMA, THIRTEEN-FINGER LIMESTONE<>TEXAS AND	AAPG 5003	518	3
>OKLAHOMA, TISHOMINGO HORST AND AREA, TECTONICS<	AAPG 5007	1365	3
OKLAHOMA</ARDMORE BASIN AND OUACHITA MOUNTAINS, SOUTHEASTERN	AAPG 5007	1365	1
>OKLAHOMA, VIOLA LIMESTONE<	AAPG 5007	1365	3
>OKLAHOMA, WASHITA VALLEY FAULT-COMPLEX ZONE<	AAPG 5007	1365	3
>OKLAHOMA, WEST EDMOND FIELD<	AAPG 5010	2277	3
>OKLAHOMA, WILCOX SANDSTONE<	AAPG 5003	547	3
OKLAHOMA, WILDHORSE MOUNTAIN FORMATION, PETROLOGY<>ARKANSAS AND	AAPG 5002	308	3
>OKLAHOMA AND KANSAS, CHEROKEE AND ATOKA, OIL AND GAS POOLS<	AAPG 5010	2058	3
OKLAHOMA AND THE PANHANDLE OF TEXAS IN 1965<>DEVELOPMENTS IN	AAPG 5006	1183	1
OKLAHOMA CITY REGION, PRE-PENNSYLVANIAN SURFACE<>OKLAHOMA,	AAPG 5010	2058	3
OKLAHOMA PANHANDLES, PENNSYLVANIAN AND MISSISSIPPIAN/>TEXAS AND	AAPG 5003	518	3
OLDEST IS THE NEWEST<>THE	AAPG 5005	826	1
OLIGOCENE, AND ASSOCIATED BEDS OF SOUTH//HACKBERRY SHALE, MIDDLE	AAPG 5010	2324.1	1
OLIGOCENE<>ANGOLA,	AAPG 5001	108	3
OLIGOCENE<>GULF COAST,	AAPG 5011	2344	3
>OLIGOCENE- MIOCENE BOUNDARY<	AAPG 5011	2344	3
OLIGOCENE, SUBSURFACE AND SURFACE<>GULF OF MEXICO,	AAPG 5011	2344	3

- OLIGOCENE AND MIOCENE SURFACE TO SUBSURFACE>>GULF COASTAL REGION, AAPG 5011 2344 3
 OLIGOCENE DELTA IN SUBSURFACE OF SOUTHEASTERN TEXAS, ABST/>LOWER AAPG 5010 2323.4 1
 OLIGOCENE MIDDLE FRIED IN CHAMBERS COUNT//RECONSTRUCTION OF AAPG 5010 2321.2 1
 OMAN, 1965<>ASIATIC PETROL. CORP., ON DEVELOPMENTS IN AAPG 5008 1741 3
 ONESQUETHAM STAGE, DEVONIAN, OF CENTRAL//OF HYSTRICHOSPHERES IN AAPG 5003 610.1 1
 >ONLAP, KEY TO WORLDWIDE UNCONFORMITIES AND DEPOSITIONAL CYCLES/ AAPG 5003 638.2 1
 ONLAPPERS, DISCUSSION<>OZARK OVERTHRUSTERS VERSUS OZARK AAPG 5009 2000 1
 ONSHORE- OFFSHORE GAP, BY TITLE ONLY<>CLOSING THE AAPG 5003 650.2 1
 ONTARIO, ABST.</STRATIGRAPHIC VARIABILITY IN UPPER DEVONIAN OF AAPG 5003 641.1 1
 ONTARIO, ABST.</OF A MIDDLE ORDOVICIAN LIMESTONE AT COLBORNE, AAPG 5003 623.1 1
 >ONTARIO, DEVELOPMENTS, 1965< AAPG 5006 1295 3
 >ONTARIO, NEPEAN FORMATION< AAPG 5001 159 3
 >ONTARIO, PRODUCTION, 1963-1965< AAPG 5006 1295 3
 >ONTARIO, QUEBEC, AND NEW YORK, POTSDAM FORMATION< AAPG 5001 159 3
 >ONTARIO, SILURIAN REEFS< AAPG 5002 327 3
 >ONTARIO AND QUEBEC, MARCH FORMATION< AAPG 5001 159 3
 OODZES, ABST.<EARLY DIAGENESIS AND MASS PROPERTIES OF SILICEOUS AAPG 5003 615.1 1
 OQUIRRH DEPOSITIONAL BASIN<>UTAH, AAPG 5002 227 3
 ORBITAL PROGRAMS OF SPECIAL INTEREST TO//A.S.A. LUNAR AND EARTH- AAPG 5003 604.1 1
 ORDOVICIAN<>ZONES AND ZONES--WITH EXEMPLIFICATION FROM THE AAPG 5007 1487 1
 ORDOVICIA, AND INTERLAKE, SILURIAN, FO//IN STONY MOUNTAIN, AAPG 5009 2037.2 1
 ORDOVICIAN, FOSSILS<>UTAH, AAPG 5005 901 3
 ORDOVICIAN, IN SOUTHEASTERN INDIANA</SERIES, UPPER AAPG 5005 1018 1
 ORDOVICIAN- SILURIAN, FOSSILS<>UTAH, AAPG 5005 858 3
 >ORDOVICIAN ALGAL STROMATOLITES IN UPPER MISSISSIPPI VALLEY, AB/ AAPG 5003 609.3 1
 ORDOVICIAN GRAPTULITE TIME-STRATIGRAPHY//AND NORTH AMERICAN AAPG 5007 1487 3
 ORDOVICIAN LIMESTONE AND DOLOMITE< ,/GRAMPIAN HILL, CAMBRIAN- AAPG 5005 901 3
 ORDOVICIAN LIMESTONE AT COLBORNE, ONTARIO,/>FABRIC OF A MIDDLE AAPG 5003 623.1 1
 ORDOVICIAN OF KENTUCKY, ABST.</OBJECTIVES IN THE CAMBRO- AAPG 5003 624.2 1
 ORDOVICIAN OIL POTENTIAL OF ILLINOIS BASIN, ABST.<>CAMBRIAN AND AAPG 5003 636.3 1
 ORDOVICIAN ROCKS OF SOUTHEASTERN INDIAN//APPLIED TO UPPER AAPG 5003 615.3 1
 OREGON, ABST.</IN MARINE SPENCER FORMATION AT CORVALLIS, AAPG 5003 647.1 1
 OREGON, ABST.</SEDIMENTS FROM RIVER TO ABYSSAL PLAIN OFF AAPG 5003 645.2 1
 >OREGON, AMPHIBOLITES AND GLAUCOPHANE-BEARING ROCKS< AAPG 5001 25 3
 >OREGON, CLARND FORMATION< AAPG 5002 390 3
 >OREGON, COLEBROOKE FORMATION< AAPG 5001 25 3
 >OREGON, COLUMBIA RIVER GROUP< AAPG 5002 390 3
 >OREGON, COLUMBIA RIVER PLATEAU BASALTS< AAPG 5002 390 3
 >OREGON, CRETACEOUS, FOSSILS< AAPG 5001 25 3
 >OREGON, DEVELOPMENTS, 1965< AAPG 5006 1272 3
 >OREGON, GALICE FORMATION< AAPG 5001 25 3
 >OREGON</HIGHS DURING POST- CLARND TIME IN NORTH-CENTRAL AAPG 5002 390 1
 >OREGON, HUMBUG MOUNTAIN< AAPG 5001 25 3
 >OREGON, HUMBUG MOUNTAIN CONGLOMERATE< AAPG 5001 25 3
 >OREGON, IGNEOUS ROCKS< AAPG 5001 25 3
 >OREGON, JURASSIC< AAPG 5001 25 3
 >OREGON, METAMORPHIC ROCKS< AAPG 5001 25 3
 >OREGON, MIOCENE, FOSSILS< AAPG 5001 25 3
 >OREGON, MIOCENE RESERVOIR CHARACTERISTICS< AAPG 5001 25 3
 >OREGON, MYRTLE GROUP< AAPG 5001 25 3
 >OREGON, NEVADAN OROGENY< AAPG 5001 25 3
 OREGON</SILICATES IN MARINE SPENCER FORMATION AT CORVALLIS, AAPG 5009 1918 1
 >OREGON, NORTH CENTRAL, STRUCTURE< AAPG 5002 390 3
 >OREGON, NORTH CENTRAL, TERTIARY, STRATIGRAPHY< AAPG 5002 390 3
 >OREGON, OCHOCO MOUNTAINS< AAPG 5002 390 3
 >OREGON, OTTER POINT FORMATION, FOSSILS< AAPG 5001 25 3
 >OREGON, PEARSE PEAK DIORITE AND SMALLER DIORITIC BODIES< AAPG 5001 25 3
 >OREGON, PLEISTOCENE< AAPG 5001 25 3
 >OREGON, PLIOCENE< AAPG 5001 25 3
 >OREGON, RECENT< AAPG 5001 25 3
 >OREGON, RIDDLE FORMATION< AAPG 5001 25 3
 >OREGON, ROCKY POINT FORMATION< AAPG 5001 25 3
 >OREGON, SPENCER FORMATION, DIAGENESIS, FOSSILS< AAPG 5009 1918 3
 >OREGON, STRATIGRAPHY< AAPG 5001 25 3
 >OREGON, VONDERGREEN HILL PERIDOTITE AND RELATED ROCKS< AAPG 5001 25 3
 >OREGON AND CALIFORNIA, UPPER JURASSIC AND LOWER CRETACEOUS, CO/ AAPG 5001 25 3
 >OREGON AND WASHINGTON EUGEOSYNCLINE, BY TITLE ONLY< AAPG 5003 652.5 1
 OREGON BASIN FIELD, PALEO- TRAP<>WYOMING, AAPG 5010 2197 3
 OREGON BASIN FIELD, SOUTH DOME<>WYOMING, AAPG 5010 2197 3
 OREGON COAST< ,/PORT ORFORD- GOLD BEACH AREA, SOUTHWESTERN AAPG 5001 25 1
 >ORGANIC REEFS< AAPG 5002 327 3
 >ORIGIN AND DEVELOPMENT OF SALT STRUCTURES, THEORIES< AAPG 5003 439 3

- >ORIGIN AND ENTRAPMENT OF OIL AND GAS<
 ORIGIN OF DEEP-SEA SANDS IN CRETACEOUS//POSSIBLE NON-TURBIDITE AAPG 5012 2504 3
 >ORIGIN OF OIL IN LOWER MEMBER OF TYLER FORMATION OF CENTRAL MO/ AAPG 5003 632.2 1
 ORIGIN OF PENNSYLVANIAN CARBONATE MOUNDS, PAR//DISTRIBUTION AND AAPG 5010 2245 1
 ORIGIN OF PETROLEUM, DISCUSSION<GEOLOGIC ASPECTS OF AAPG 5003 631.3 1
 ORIGIN OF RED SEA DEPRESSION<COMMENTS ON HYPOTHESES OF AAPG 5002 397 1
 ORIGIN OF SALT<VOLUME AND AAPG 5009 1890 3
 >ORIGIN OF SHALE= PEARLE CONGLOMERATE< AAPG 5003 439 3
 ORIGIN OF SURFACE THERMAL BRINES, IMPERIAL VALLEY,//PROPOSED AAPG 5003 573 1
 >ORIGIN OF TERRIGENOUS SEDIMENTS IN EASTERN GULF REGION< AAPG 5003 644.3 1
 OROGENY<ACADIAN AAPG 5011 2344 3
 OROGENY<ALLEGHANY AAPG 5002 385 3
 >ORTON, EDWARD< AAPG 5002 385 3
 OSR WOODBINE FIELD<TEXAS, AAPG 5012 2504 3
 >OSTRACODE ZONES IN CARIBBEAN MIOCENE< AAPG 5001 3 3
 >OSTRACODES AND SILURO-DEVONIAN BOUNDARY IN SOUTH-CENTRAL OKLA/ AAPG 5005 1029 1
 OSWEGO LESTONE<OKLAHOMA, AAPG 5003 623.4 1
 OTTER FORMATION<MONTANA, AAPG 5003 547 3
 OTTER POINT FORMATION, FOSSILS<OREGON, AAPG 5010 2245 3
 QUACHITA FAULT SYSTEM<OKLAHOMA, AAPG 5001 25 3
 QUACHITA FOLD BELT, ARKANSAS AND OKLAHO//JACKFORK BOUNDARY, AAPG 5007 1365 3
 >QUACHITA GEOSYNCLINE, SEDIMENTOLOGICAL MODEL< AAPG 5002 308 1
 >QUACHITA MOUNTAINS< AAPG 5002 308 3
 QUACHITA MOUNTAINS, SOUTHEASTERN OKLAHO//TO ARDMORE BASIN AND AAPG 5002 308 3
 QUACHITA MOUNTAINS, SOUTHEASTERN OKLAHO//TO ARDMORE BASIN AND AAPG 5007 1365 1
 QUACHITAS, CORRELATION<OKLAHOMA, ARBUCKLES AND AAPG 5007 1518 1
 QURAY FORMATION<COLORADO PLATEAU, AAPG 5007 1365 3
 QURAY FORMATION, FOSSILS<PARADOX BASIN, AAPG 5011 2404 3
 OVERBURDEN TO MIGRATION<RELATION OF AAPG 5010 2082 3
 OVERTHRUSTERS VERSUS OZARK ONLAPPERS, DISCUSSION<OZARK AAPG 5007 1478 3
 OMAHA SHALE, MEMBERS, FOSSILS<EGYPT, AAPG 5009 2000 1
 OHL CREEK MOUNTAINS<WYOMING, DEVONIAN, TETON RANGE TO AAPG 5007 1455 3
 OXFORDIAN SEQUENCE<TEXAS, AAPG 5012 2566 3
 OYSTER AND CAST BEDS<EGYPT, AAPG 5001 3 3
 >OZARK DOME< AAPG 5009 1890 3
 >OZARK OVERTHRUSTERS VERSUS OZARK ONLAPPERS, DISCUSSION< AAPG 5002 308 3
 >OZARK PRE-CAMBRIAN--PALEOZOIC RELATIONS, DISCUSSIONS AND REPL/ AAPG 5009 2000 1
 PACIFIC, ABST.<PLIOCENE-MIOCENE BOUNDARY IN TEMPERATE EASTERN AAPG 5005 1033 1
 PACIFIC, ABST.<PROPERTIES OF SEDIMENT CORES FROM EASTERN AAPG 5003 618.3 1
 PACIFIC COAST OF MEXICO, ABST.<RECENT SEDIMENTS FROM NORTHERN AAPG 5003 613.4 1
 >PACIFIC OFFSHORE DRILLING AND COMPLETION TECHNIQUES, BY TITLE/ AAPG 5003 637.4 1
 PACIFIC REGION DURING 1965<PETROLEUM DEVELOPMENTS IN SOUTHWEST AAPG 5003 643.2 1
 PACIFIC SEDIMENT CLAYS, ABST.<OF SELECTED NORTH AAPG 5008 1782 1
 >PADULA, E. L., ON DEVELOPMENTS IN ARGENTINA, 1965< AAPG 5003 630.1 1
 PAHRUMP GROUP<CALIFORNIA AND NEVADA, AAPG 5008 1564 3
 >PAKISTAN, EAST, OIL AND GAS MAP, 1965< AAPG 5005 846 3
 >PAKISTAN, PRODUCTION, 1964-1965< AAPG 5008 1767 3
 >PAKISTAN, WEST, OIL AND GAS MAP, 1965< AAPG 5008 1767 3
 PAKISTAN, 1965<DEVELOPMENTS IN AAPG 5008 1767 3
 PALEO-TRAP<WYOMING, BONANZA FIELD, AAPG 5010 2197 3
 PALEO-TRAP<WYOMING, COWLEY FIELD, AAPG 5010 2197 3
 PALEO-TRAP<WYOMING, FRANNIE FIELD, AAPG 5010 2197 3
 PALEO-TRAP<WYOMING, MIDDLE DOME FIELD, AAPG 5010 2197 3
 PALEO-TRAP<WYOMING, MURPHY DOME FIELD, AAPG 5010 2197 3
 PALEO-TRAP<WYOMING, NOWOOD FIELD, AAPG 5010 2197 3
 PALEO-TRAP<WYOMING, OREGON BASIN FIELD, AAPG 5010 2197 3
 PALEO-TRAP<WYOMING, SAGE CREEK FIELD, AAPG 5010 2197 3
 PALEO-TRAP<WYOMING, WATER CREEK FIELD, AAPG 5010 2197 3
 PALEO-TRAPS<WYOMING, TENSLEEP SANDSTONE, AAPG 5010 2197 3
 PALEOCENE<ANGOLA, AAPG 5001 108 3
 PALEOCENE, PRODUCTION<WYOMING, MESAVERT AND AAPG 5010 2176 3
 PALEOCENE FORT UNION OIL-PRODUCTION, B//MESAVERT AND AAPG 5010 2176 1
 PALEOCENE OIL POOLS<WYOMING, AAPG 5010 2176 3
 PALEOCENE PHYTOPLANKTON, UPPER MORENO FORMATION//LATE CRETACEOUS- AAPG 5003 611.2 1
 PALEOCENE RESERVOIRS, MIGRATION<WYOMING, AAPG 5010 2176 3
 PALEOCENE RESERVOIRS, SOURCE<WYOMING, AAPG 5010 2176 3
 PALEOCENE RESERVOIRS, TRAPS<WYOMING, AAPG 5010 2176 3
 PALEOCENE SEQUENCE<WYOMING, AAPG 5010 2176 3
 PALEOCENE UNCONFORMITY<WYOMING, CRETACEOUS- AAPG 5010 2176 3
 >PALEOCLIMATOLOGY, A NEW DIMENSION IN OIL EXPLORATION, ABST.< AAPG 5010 2325.1 1
 PALEOCLIMATOLOGY IN ANTARCTIC, ABST.<OF MIOCENE-TO-RECENT AAPG 5003 643.3 1
 PALEOCURRENT DIRECTIONS<CALIFORNIA, CRETACEOUS, AAPG 5007 1389 3

- PALEOCURRENTS<>CHILE, SEDIMENTARY STRUCTURES AND AAPG 5001 72 3
 PALEOCURRENTS<>WYOMING, CROW MOUNTAIN SANDSTONE MEMBER, AAPG 5012 2547 3
 >PALEOCURRENTS AND SHORELINE ORIENTATIONS IN GREEN RIVER FORMAT/ AAPG 5009 2037.1 1
 PALEOECOLOGIC ANALYSIS OF PLANKTONIC FORAM/>PALEOECOLOGICAL ANALYSIS OF PLANKTONIC FORAM/>PALEOECOLOGICAL ANALYSIS OF PLANKTONIC FORAM/ AAPG 5003 630.3 1
 >PALEOECOLOGICAL STUDY OF PLEISTOCENE MARINE FAUNA, FLAGLER COU/ AAPG 5010 2326.2 1
 PALEOECOLOGICAL TECHNIQUES, AN EVALUATION OF ROLE OF PA/>MODERN AAPG 5010 2320.3 1
 >PALEOECOLOGICAL AND DIAGENESIS OF KEY LARGE LIMESTONE, FLORIDA< AAPG 5009 1927 1
 PALEOECOLOGICAL AND ITS PRACTICAL APPLICATION, ABST.<>CONCEPT OF AAPG 5010 2325.4 1
 PALEOECOLOGICAL AND PALEOENVIRONMENTAL RECONSTRUCTI/>FORAMINIFERAL AAPG 5010 2321.2 1
 PALEOECOLOGICAL AND RELATED STRATIGRAPHY, //EXPLORATION FROM AAPG 5010 2321.1 1
 PALEOECOLOGICAL AND TAXONOMY, ABST.</>UPPER MIOCENE BRYOZOA, AAPG 5010 2327.1 1
 PALEOECOLOGICAL IN GULF COAST EXPLORATION, //EVALUATION OF ROLE OF AAPG 5010 2320.3 1
 >PALEOECOLOGICAL OF LATE NEOGENE DEPOSITS AT BELLE GLADE, FLORIDA, // AAPG 5010 2326.1 1
 PALEOECOLOGICAL OF MIDDLE DEVONIAN WINNIPE//OF SEDIMENTATION AND AAPG 5003 619.3 1
 PALEOECOLOGICAL OF UPPER MIOCENE MONTESANO FORMATIO/>FORAMINIFERAL AAPG 5003 613.3 1
 PALEOECOLOGICAL WITH ANNOTATIONS, BY TITLE//ECOLOGICAL AND AAPG 5010 2327.4 1
 PALEOENVIRONMENTAL IMPLICATIONS, ABST.</>AND POSSIBLE AAPG 5009 2035.4 1
 PALEOENVIRONMENTAL INTERPRETATIONS, ABS//DISCIPLINE APPROACH TO AAPG 5010 2320.4 1
 PALEOENVIRONMENTAL RECONSTRUCTION OF OL//PALEOECOLOGICAL AND AAPG 5010 2321.2 1
 PALEOGENE<>ISRAEL, AAPG 5011 2388 3
 >PALEOECOLOGICAL AND PALEOECOLOGICAL ANALYSIS OF PLANKTONIC FORAM/ AAPG 5003 630.3 1
 >PALEOECOLOGICAL MAPS< AAPG 5010 2277 3
 PALEOECOLOGICAL NEAR WHEELER GORGE, VENTURA COU/>LATE CRETACEOUS AAPG 5007 1389 1
 >PALEOECOLOGICAL OF DEEP CHANNELS IN TURBIDITE FORMATIONS< AAPG 5009 1899 3
 >PALEOECOLOGICAL MAP METHOD< AAPG 5010 2277 3
 PALEOECOLOGICAL<>ANGOLA, PRE-APTIAN AAPG 5001 108 3
 PALEOECOLOGICAL<>WYOMING, TENSLEEP SANDSTONE, AAPG 5010 2197 3
 >PALEOECOLOGICAL MAPS< AAPG 5010 2277 3
 >PALEOECOLOGICAL TRAP< AAPG 5010 2277 3
 PALEOECOLOGICAL TRAPPING OF HYDROCARBONS<>INDIRECT AAPG 5010 2277 3
 PALEOECOLOGICAL TRAPPING OF HYDROCARBONS<>DIRECT AAPG 5010 2277 3
 >PALEOECOLOGICAL TRAPPING OF HYDROCARBONS< AAPG 5010 2277 3
 PALEOECOLOGICAL<>ALBERTA, AAPG 5010 2277 3
 PALEOECOLOGICAL<>MID-CONTINENT, AAPG 5010 2277 3
 PALEOECOLOGICAL<>SASKATCHEWAN, AAPG 5010 2277 3
 PALEOECOLOGICAL<>U.S.S.R., AAPG 5010 2277 3
 >PALEOECOLOGICAL AND GEOMORPHOLOGY< AAPG 5010 2277 3
 >PALEOECOLOGICAL AND ITS APPLICATION TO EXPLORATION FOR OIL/ AAPG 5010 2277 1
 PALEOECOLOGICAL CONCEPT, ABST.</>MIGRATION AND ACCUMULATION, AAPG 5003 617.2 1
 PALEONTOLOGY OF UPPER CRETACEOUS AND TE//ON STRATIGRAPHY AND AAPG 5003 562 1
 >PALEOPLAIN< AAPG 5010 2277 3
 PALEOSALINITY, A MATHEMATICAL APPROACH, //PRESERVATION OF AAPG 5003 634.1 1
 PALEOSALINITY INDICATOR NOT AFFECTED BY CARBON IN CLA/>BORON AS AAPG 5003 652.2 1
 >PALEOSTRUCTURAL ANALYSIS AND APPLICATION OF LATER STRUCTURAL T/ AAPG 5010 2323.2 1
 PALEOTECTONICS<>COLORADO, SAN JUAN MOUNTAINS, PRE-PENNSYLVANIAN AAPG 5010 2082 3
 PALEOTECTONICS--KEY TO BASIN EVOLUTION AND P/>PRE-PENNSYLVANIAN AAPG 5010 2082 1
 PALEOZOIC, STRATIGRAPHIC CHART<>COLORADO, AAPG 5002 251 3
 PALEOZOIC ACCUMULATION IN BIG HORN BASIN, WYOMING, A/>THEORY OF AAPG 5009 2032.1 1
 PALEOZOIC AND TERTIARY SUCCESSION NEAR//OF DEFORMATION OF AAPG 5003 650.1 1
 PALEOZOIC CEPHALOPODS, ABST.</>DISTRIBUTION OF LATE AAPG 5003 615.2 1
 PALEOZOIC CYCLES, UPPER AND LOWER<>VENEZUELA, AAPG 5011 2366 3
 PALEOZOIC RELATIONS, DISCUSSIONS AND REPL/>OZARK PRE-CAMBRIAN-- AAPG 5005 1033 1
 PALEOZOIC ROCKS<>UTAH AND COLORADO, AAPG 5007 1423 3
 PALEOZOIC ROCKS BENEATH GREAT ARTESIAN BASIN, //DISTRIBUTION OF AAPG 5003 637.1 1
 PALEOZOIC SABANETA- PALMARITO SEQUENCE OF MERIDA ANDES, //UPPER AAPG 5011 2366 1
 PALEOZOIC SECTION AT ANATUVUK PASS, CE//AND DEFORMATION OF AAPG 5005 952 1
 PALEOZOIC STRATIGRAPHY, ALASKA- YUKON BORDER A/>MIDDLE AND LATE AAPG 5009 1868 1
 PALEOZOICS OF LAS ANIMAS AREA--NEW OIL PROVINCE, A/>PRE-PERMIAN AAPG 5009 2033.3 1
 PALEOZOIC<>TEXAS, WILCOX FORMATIONS, AAPG 5007 1444 3
 PALMARITO FORMATION, FOSSILS<>VENEZUELA, AAPG 5011 2366 3
 PALMARITO SEQUENCE, MUCUCHACHTI BASIN<>VENEZUELA, SABANETA- AAPG 5011 2366 3
 PALMARITO SEQUENCE, STRUCTURAL RELATIONS<>VENEZUELA, SABANETA- AAPG 5011 2366 3
 PALMARITO SEQUENCE OF MERIDA ANDES, VEN//PALEOZOIC SABANETA- AAPG 5011 2366 1
 PALO DURO CANYON<>TEXAS, TECOVAS SHALE, AAPG 5002 283 3
 PALUXY FORMATION<>TEXAS, AAPG 5005 981 3
 PALUXY QUARTZ SAND TONGUE, FOSSILS AND FACIES<>TEXAS, AAPG 5005 981 3
 PANAL FIELD<>MEXICO, AAPG 5008 1553 3
 PANAMA, 1965<>WASSALL, H., AND ASSOC., INC., ON DEVELOPMENTS IN AAPG 5008 1564 3
 PANTHER TONGUE, EAST-CENTRAL UTAH, ABST//OF UPPER CRETACEOUS AAPG 5003 618.1 1
 PAPUA, 1945<>DEVELOPMENTS IN AAPG 5008 1767 3
 >PARACONFORMITIES, ABST.< AAPG 5003 629.2 1
 PARADOX BASIN, ABST.</>OF PENNSYLVANIAN CARBONATE MOUNDS, AAPG 5003 631.3 1

>PARADOX BASIN, AKAH CYCLE<	AAPG 5010 2068	3
>PARADOX BASIN, ANETH AREA, SOURCE<	AAPG 5010 2068	3
>PARADOX BASIN, ANETH FORMATION<	AAPG 5010 2082	3
PARADOX BASIN< -/MOUND HYDROCARBON ACCUMULATION, ANETH AREA,	AAPG 5010 2068	1
>PARADOX BASIN, BARKER CREEK CYCLE<	AAPG 5010 2068	3
>PARADOX BASIN, CAMBRIAN<	AAPG 5010 2082	3
>PARADOX BASIN, DESERT CREEK CYCLE, POROSITY<	AAPG 5010 2068	3
>PARADOX BASIN, DEVONIAN<	AAPG 5010 2082	3
>PARADOX BASIN, ELBERT FORMATION, MEMBERS<	AAPG 5010 2082	3
>PARADOX BASIN, IGNACIO FORMATION<	AAPG 5010 2082	3
>PARADOX BASIN, ISMAY CYCLE, POROSITY<	AAPG 5010 2068	3
>PARADOX BASIN, LEADVILLE FORMATION, INTRAFORMATIONAL DISCONFOR/	AAPG 5010 2082	3
>PARADOX BASIN, LEADVILLE FORMATION, MEMBERS, FUSSILS<	AAPG 5010 2082	3
>PARADOX BASIN, LEADVILLE RESERVOIRS<	AAPG 5010 2082	3
>PARADOX BASIN, LYNCH DULOMITE<	AAPG 5010 2082	3
>PARADOX BASIN, MCCracken RESERVOIRS<	AAPG 5010 2082	3
>PARADOX BASIN, MCCracken SANDSTONE MEMBER<	AAPG 5010 2082	3
>PARADOX BASIN, MIGRATION<	AAPG 5010 2082	3
>PARADOX BASIN, MIGRATION<	AAPG 5010 2068	3
>PARADOX BASIN, MISSISSIPPIAN<	AAPG 5010 2082	3
>PARADOX BASIN, OURAY FORMATION, FUSSILS<	AAPG 5010 2082	3
>PARADOX BASIN, PARADOX SALT<	AAPG 5010 2068	3
>PARADOX BASIN, PENNSYLVANIAN OIL AND GAS FIELDS<	AAPG 5010 2068	3
>PARADOX BASIN, PERMEABILITY<	AAPG 5010 2082	3
>PARADOX BASIN, POROSITY<	AAPG 5010 2082	3
>PARADOX BASIN, PRECAMBRIAN<	AAPG 5007 1423	3
>PARADOX BASIN, PRECAMBRIAN<	AAPG 5010 2082	3
>PARADOX BASIN, RESERVOIRS<	AAPG 5010 2068	3
>PARADOX BASIN, SALT ANTICLINES<	AAPG 5010 2082	3
PARADOX BASIN, SALT STRUCTURES<>UTAH AND COLORADO,	AAPG 5003 439	3
>PARADOX BASIN, SHELF CARBONATE-MOUND RESERVOIR FACIES AND EVAP/	AAPG 5010 2068	3
>PARADOX BASIN, STRATIGRAPHIC CHART<	AAPG 5011 2404	3
>PARADOX BASIN, STRATIGRAPHY<	AAPG 5010 2082	3
>PARADOX BASIN, TECTONICS<	AAPG 5010 2082	3
>PARADOX BASIN, TRAPS<	AAPG 5010 2082	3
>PARADOX BASIN, TRAPS<	AAPG 5010 2068	3
PARADOX BASIN, UTAH AND COLORADO</AND PETROLEUM OCCURRENCES IN	AAPG 5010 2082	1
PARADOX BASIN AND SAN JUAN MOUNTAINS REGION<>EASTERN	AAPG 5010 2082	3
PARADOX CYCLES<>GENESIS OF	AAPG 5010 2068	3
PARADOX SALT<>PARADOX BASIN,	AAPG 5010 2068	3
PARADOX VALLEY<>UTAH AND COLORADO,	AAPG 5010 2082	3
PARAGUAY, 1965<>DEVELOPMENTS IN	AAPG 5008 1564	3
PARANA BASIN<>BRAZIL,	AAPG 5008 1564	3
PARAUTOCHTHON ROCKS<>UTAH,	AAPG 5005 921	3
PARCEL 14, ABST.<>HUNTINGTON BEACH OFFSHORE==	AAPG 5003 649.3	1
>PARIS BASIN, CUESTA BELTS<	AAPG 5010 2277	3
PARIS BASIN<>FRANCE,	AAPG 5008 1625	3
PARK COUNTY, WYOMING, ABST.<>PITCHFORK OIL FIELD,	AAPG 5009 2038.3	1
PARRAS BASIN AND ADJACENT AREAS OF NORTH AND STRUCTURE OF	AAPG 5003 639.3	1
>PARSONS, M. C., ON DEVELOPMENTS IN TURKEY, 1965<	AAPG 5008 1741	3
>PATAGIAN AND SOME SPUMEAN LARVAE, RADIOCLARIA, GENERA, ABST.<	AAPG 5003 623.2	1
PATAGONIAN ANDES, SOUTHERN CHILE</CRETACEOUS FLYSCH SEQUENCE,	AAPG 5001 72	1
PATRICK DRAW FIELD, BARS<>WYOMING,	AAPG 5010 2150	3
PATRICK DRAW FIELD, FACIES AND FORMATIONS<>WYOMING,	AAPG 5010 2150	3
PATRICK DRAW FIELD, FUSSILS<>WYOMING,	AAPG 5010 2150	3
PATRICK DRAW FIELD, MIGRATION<>WYOMING,	AAPG 5010 2150	3
PATRICK DRAW FIELD, PERMEABILITY<>WYOMING,	AAPG 5010 2150	3
PATRICK DRAW FIELD, POROSITY<>WYOMING,	AAPG 5010 2150	3
PATRICK DRAW FIELD, PRESSURE<>WYOMING,	AAPG 5010 2150	3
PATRICK DRAW FIELD, RESERVOIR CHARACTERISTICS<>WYOMING,	AAPG 5010 2150	3
PATRICK DRAW FIELD, SOURCE<>WYOMING,	AAPG 5010 2150	3
PATRICK DRAW FIELD, SWEETWATER COUNTY, //ACCUMULATIONS,	AAPG 5010 2150	1
PATRICK DRAW FIELD, TIME-STRATIGRAPHIC INTERVALS<>WYOMING,	AAPG 5010 2150	3
PATRICK DRAW FIELD, TRAPS<>WYOMING,	AAPG 5010 2150	3
PAY ZONE TO SOURCE BEDS<>RELATION OF	AAPG 5007 1478	3
PEARSE PEAK DIORITE AND SMALLER DIORITIC BODIES<>OREGON,	AAPG 5001 25	3
PEBBLE CONGLOMERATE<>ORIGIN OF SHALE-	AAPG 5003 573	1
>PEDIMENT<	AAPG 5010 2277	3
>PEIDIPLAIN<	AAPG 5010 2277	3
PEDREGAL DOME<>MEXICO,	AAPG 5003 439	3
>PEDRONI, M., ON DEVELOPMENTS IN ITALY, 1965<	AAPG 5008 1625	3
PEMBINA FIELD<>ALBERTA,	AAPG 5010 2058	3

- >PENEPLAIN<
 >PENNSYLVANIA, COVE MOUNTAIN<
 >PENNSYLVANIA, DEVELOPMENTS, 1965<
 >PENNSYLVANIA, MAGNETIC SURVEY<
 >PENNSYLVANIA, MCCONNELLSBURG COVE<
 >PENNSYLVANIA, MERCERSBURG REENTRANT<
 >PENNSYLVANIA, MISSISSIPPIAN<
 >PENNSYLVANIA, PRODUCTION, 1964-1965<
 >PENNSYLVANIA, REEDSVILLE FORMATION<
 >PENNSYLVANIA, TUSCARORA FAULT, MYLONITE<
 >PENNSYLVANIA, TUSCARORA MOUNTAIN<
 PENNSYLVANIAN, CLIMATE<>COLORADO,
 PENNSYLVANIAN<>COLORADO,
 PENNSYLVANIAN, FOSSILS<>UTAH,
 PENNSYLVANIAN, FOSSILS<>UTAH,
 PENNSYLVANIAN<>MONTANA, TYLER FORMATION,
 PENNSYLVANIAN<>WYOMING,
 PENNSYLVANIAN AND LOWER PERMIAN, CORREL//AND ADJACENT AREAS,
 >PENNSYLVANIAN AND LOWER PERMIAN DEPOSITION IN WYOMING AND ADJA/
 PENNSYLVANIAN AND LOWER PERMIAN RESERVOIRS<>WYOMING,
 PENNSYLVANIAN AND MISSISSIPPIAN CONTACT//OKLAHOMA PANHANDLES,
 >PENNSYLVANIAN AND PERMIAN BASINS IN NORTHWESTERN UTAH, NORTHEA/
 >PENNSYLVANIAN AND PERMIAN INFLUENCE ON TENSLEEP OIL ACCUMULATI/
 >PENNSYLVANIAN AND PERMIAN INFLUENCE ON TENSLEEP OIL TRAPS, BIG/
 PENNSYLVANIAN CARBONATE MOUNDS, PARADOX//AND ORIGIN OF
 PENNSYLVANIAN CLAY MINERAL ASSEMBLAGES, TWO<>COLORADO,
 PENNSYLVANIAN FEATURE OF WYOMING SHELF<>DARTON RIDGE,
 PENNSYLVANIAN OIL AND GAS FIELDS<>PARADOX BASIN,
 PENNSYLVANIAN REDBEDS AND ASSOCIATED ROCKS/>CLAY MINERALOGY OF
 >PERMEABILITY<
 PERMEABILITY<>BLACK RIVER AREA, INYAN KARA GROUP,
 PERMEABILITY<>COLORADO, SABER BAR,
 PERMEABILITY<>NEBRASKA, J INTERVAL VALLEY FILL,
 PERMEABILITY<>PARADOX BASIN,
 PERMEABILITY<>WYOMING, ALMOND FORMATION,
 PERMEABILITY<>WYOMING, FALL RIVER RESERVOIR,
 PERMEABILITY<>WYOMING, FRONTIER SANDSTONE BODIES,
 PERMEABILITY<>WYOMING, MESAVERT FORMATION,
 PERMEABILITY<>WYOMING, PATRICK DRAW FIELD,
 PERMEABILITY<>WYOMING, POWDER RIVER BASIN, RESERVOIRS,
 PERMEABILITY<>WYOMING, TENSLEEP SANDSTONE,
 PERMEABILITY AND POROSITY<, /NORTHEAST THOMPSONVILLE FIELD,
 PERMIAN<>ALASKA, DEVONIAN TO
 PERMIAN<>ALASKA- YUKON BORDER,
 PERMIAN, CORRELATION<>ARIZONA,
 PERMIAN, CORRELATION<>ADJACENT AREAS, PENNSYLVANIAN AND LOWER
 PERMIAN- TRIASSIC STRATIGRAPHY<>TEXAS AND NEW MEXICO,
 PERMIAN RESERVOIRS<>WYOMING, PENNSYLVANIAN AND LOWER
 PERMIAN<>WYOMING AND ADJACENT AREAS,
 >PERMIAN BASIN, SOURCE REDS<
 PERMIAN BASINS IN NORTHWESTERN UTAH, NORTHEA/>PENNSYLVANIAN AND
 PERMIAN DEPOSITION IN WYOMING AND ADJAC/>PENNSYLVANIAN AND LOWER
 PERMIAN INFLUENCE ON TENSLEEP OIL ACCUMULATI/>PENNSYLVANIAN AND
 PERMIAN INFLUENCE ON TENSLEEP OIL TRAPS, BIG/>PENNSYLVANIAN AND
 PERMIAN LIMESTONE, UBEHEBE PEAK AREA, C//IN PLASTICALLY DEFORMED
 PERMIAN MINNELUSA OIL FIELDS, POWDER RIVER BA/>GEOLOGY OF LOWER
 PERMIAN PHOSPHORITE RESERVOIR, COTTONWOOD//SECONDARY RECOVERY FROM
 PERMIAN RESERVOIRS<>WYOMING, PENNSYLVANIAN AND LOWER
 >PERRODUN, A., ON DEVELOPMENTS IN CHAD, 1965<
 >PERRODUN, A., ON DEVELOPMENTS IN NIGER, 1965<
 >PERSIAN GULF, ENVIRONMENTS<
 >PERSIAN GULF, OIL AND GAS MAP, 1965<
 PERSOPHONES HILLS THRUST<>UTAH,
 >PERU, OIL AND GAS MAP, 1965<
 >PERU, PRODUCTION, 1964-1965<
 PERU, 1965<>BENAVIDES, V., ON DEVELOPMENTS IN
 >PERU AND CHILE, MESOZOIC GEOSYNCLINAL SEQUENCE<
 PERU AND NORTHERN CHILE</OF MESOZOIC FORMATIONS OF SOUTHERN
 >PESCE, A., ON DEVELOPMENTS IN TUNISIA, 1965<
 PETERS FIELD<>MICHIGAN,
 PETERS REEF, ST. CLAIR COUNTY, MICHIGAN<>GEOLOGY OF
 >PETROGRAPHIC AND CHEMICAL STUDY OF YUCATAN CARBONATES, ABST.<

AAPG 5010 2277 3
 AAPG 5002 385 3
 AAPG 5006 1139 3
 AAPG 5007 1502 3
 AAPG 5002 385 3
 AAPG 5002 385 3
 AAPG 5002 385 3
 AAPG 5006 1139 3
 AAPG 5002 385 3
 AAPG 5002 385 3
 AAPG 5002 385 3
 AAPG 5002 251 3
 AAPG 5007 1399 3
 AAPG 5005 901 3
 AAPG 5005 858 3
 AAPG 5010 2245 3
 AAPG 5010 2197 3
 AAPG 5002 227 3
 AAPG 5002 227 1
 AAPG 5002 227 3
 AAPG 5003 518 3
 AAPG 5007 1523 1
 AAPG 5010 2197 1
 AAPG 5003 622.3 1
 AAPG 5003 631.3 1
 AAPG 5002 251 3
 AAPG 5012 2519 1
 AAPG 5010 2068 3
 AAPG 5002 251 1
 AAPG 5003 547 3
 AAPG 5010 2221 3
 AAPG 5010 2112 3
 AAPG 5010 2119 3
 AAPG 5010 2082 3
 AAPG 5010 2150 3
 AAPG 5010 2221 3
 AAPG 5010 2150 3
 AAPG 5010 2221 3
 AAPG 5010 2197 3
 AAPG 5003 505 3
 AAPG 5005 952 3
 AAPG 5009 1868 3
 AAPG 5011 2434 3
 AAPG 5002 227 3
 AAPG 5002 283 3
 AAPG 5010 2197 3
 AAPG 5002 227 3
 AAPG 5007 1478 3
 AAPG 5007 1523 1
 AAPG 5002 227 1
 AAPG 5010 2197 1
 AAPG 5003 622.3 1
 AAPG 5003 617.1 1
 AAPG 5003 605.3 1
 AAPG 5009 2030.1 1
 AAPG 5002 227 3
 AAPG 5008 1704 3
 AAPG 5008 1704 3
 AAPG 5007 1375 3
 AAPG 5008 1741 3
 AAPG 5005 921 3
 AAPG 5008 1564 3
 AAPG 5008 1564 3
 AAPG 5008 1564 3
 AAPG 5009 1994 3
 AAPG 5009 1994 1
 AAPG 5008 1681 3
 AAPG 5002 327 3
 AAPG 5002 327 1
 AAPG 5003 639.2 1

- PETROGRAPHY<>ARIZONA, FORT APACHE MEMBER, AAPG 5011 2434 3
 PETROGRAPHY<>CHILE, SANDSTONE AAPG 5001 72 3
 PETROGRAPHY<>WYOMING, CROW MOUNTAIN SANDSTONE MEMBER, AAPG 5012 2547 3
 >PETROGRAPHY OF A CAYUGAN, SILURIAN, STROMATOLITE MOUND AND ASS/ AAPG 5007 1375 1
 PETROLEUM, ABST.<>PRIMARY SEDIMENTARY STRUCTURES IN SEARCH FOR AAPG 5010 2325.5 1
 PETROLEUM, DISCUSSION<>GEOLOGIC ASPECTS OF ORIGIN OF AAPG 5002 397 1
 PETROLEUM ACCUMULATIONS, PATRICK DRAW F//ANALYSIS AND AAPG 5010 2150 1
 >PETROLEUM DEVELOPMENTS IN CENTRAL AND SOUTHERN AFRICA IN 1965< AAPG 5008 1704 1
 >PETROLEUM DEVELOPMENTS IN FAR EAST IN 1965< AAPG 5008 1767 1
 >PETROLEUM DEVELOPMENTS IN MEXICO IN 1965< AAPG 5008 1553 1
 >PETROLEUM DEVELOPMENTS IN MIDDLE EAST COUNTRIES IN 1965< AAPG 5008 1741 1
 >PETROLEUM DEVELOPMENTS IN NORTH AFRICA IN 1965< AAPG 5008 1681 1
 PETROLEUM DEVELOPMENTS IN SOUTH AMERICA AND CAR/>REVIEW OF 1965 AAPG 5008 1564 1
 >PETROLEUM DEVELOPMENTS IN SOUTHWEST PACIFIC REGION DURING 1965< AAPG 5008 1782 1
 PETROLEUM EXPLORATION, BY TITLE ONLY</UTILIZED IN AAPG 5003 618.1 1
 PETROLEUM EXPLORATION AND DEVELOPMENT, TRENDS, 1952-1963<>U.S., AAPG 5005 830 3
 >PETROLEUM EXPLORATION AND PRODUCTION IN EUROPE IN 1965< AAPG 5008 1625 1
 PETROLEUM EXPLORATION FROM PALEOECOLOGY//IN GULF COAST AAPG 5010 2321.1 1
 PETROLEUM GEOLOGY AND ITS BEARING UPON PRESENT AND/>HISTORY OF AAPG 5012 2504 1
 PETROLEUM GEOLOGY SYMPOSIUM, INTRODUCTION, A/>APPLIED CARBONATE AAPG 5003 613.1 1
 PETROLEUM IN PRE- SILURIAN ROCKS, ABST.<>WORLD OCCURRENCE OF AAPG 5003 605.2 1
 >PETROLEUM IN TIME AND SPACE, ABST.< AAPG 5003 622.1 1
 PETROLEUM INDUSTRY<>STATE OF EVOLUTION OF U.S. AAPG 5012 2504 3
 PETROLEUM INDUSTRY<>TODAYS ECONOMIC CLIMATE IN AAPG 5005 830 3
 PETROLEUM MIGRATION, ABST.</AND ITS POSSIBLE RELATION TO AAPG 5003 607.2 1
 >PETROLEUM MIGRATION AND ACCUMULATION, PALEOHYDROGEOLOGIC CONCE/ AAPG 5003 617.2 1
 PETROLEUM OCCURRENCES IN PARADOX BASIN, //TO BASIN EVOLUTION AND AAPG 5010 2082 1
 >PETROLEUM POTENTIAL ALONG SOUTH FLANK, SAN JUAN BASIN, NEW MEX/ AAPG 5009 2034.1 1
 PETROLEUM POTENTIAL OF LOWER CRETACEOUS INYAN/>STRATIGRAPHY AND AAPG 5010 2221 1
 PETROLEUM POTENTIAL OF NORTHERN ALASKA, />NEW LOOK AT GEOLOGY AND AAPG 5003 622.2 1
 PETROLEUM RESERVOIRS<>CLASSIFICATION OF AAPG 5012 2504 3
 PETROLEUM RESOURCES, COMMENTARY<>ESTIMATION OF AAPG 5009 2008 1
 PETROLEUM RESOURCES, DISCUSSION<>ESTIMATION OF AAPG 5009 2001 1
 PETROLEUM UNDER HYDRODYNAMIC CONDITIONS<>ENTRAPMENT OF AAPG 5012 2504 3
 PETROLOGIC STUDIES OF SEDIMENT FOUND ABOVE BASALT/>MAGNETIC AND AAPG 5003 566 1
 PETROLOGY<>ARIZONA, FORT APACHE MEMBER, AAPG 5011 2434 3
 PETROLOGY<>ARKANSAS AND OKLAHOMA, MOYERS FORMATION, AAPG 5002 308 3
 PETROLOGY OF CROW MOUNTAIN SANDSTONE MEMBER, />STRATIGRAPHY AND AAPG 5012 2547 1
 >PETROLOGY OF MINTURN FORMATION, EAST-CENTRAL EAGLE COUNTY, COL/ AAPG 5007 1399 1
 >PETROLOGY OF PIERCE CANYON REDBEDS, DELAWARE BASIN, TEXAS AND/ AAPG 5002 283 1
 PETROLOGY OF SANDSTONES OF STANLEY- JACKFORK RDU/>DISPERSAL AND AAPG 5002 308 1
 PHANEROZOIC SUCCESSION OF NORTHERN JASPER NA/>UNCONFORMITIES IN AAPG 5003 628.3 1
 PHILIPPINES, 1965<>DEVELOPMENTS IN AAPG 5008 1767 3
 PHOSPHATE- AND GYPSUM-BEARING UPPER MID//RELATIONS OF AAPG 5011 2464 1
 PHOSPHATE FORMATION<>EGYPT, AAPG 5009 1890 3
 PHOSPHORIA FORMATION, CHANNELS<>WYOMING, AAPG 5010 2197 3
 PHOSPHORIA FORMATION<>WYOMING AND ADJACENT AREAS, AAPG 5002 227 3
 PHOSPHORIA RESERVOIR, COTTONWOOD CREEK//RECOVERY FROM PERMIAN AAPG 5009 2030.1 1
 PHOSPHORIA RESERVOIRS<>WYOMING, AAPG 5010 2197 3
 PHOSPHORIA-SOURCE OIL<>WYOMING, AAPG 5010 2197 3
 >PHYLOGENETIC AND TAXONOMIC PROBLEMS OF SOME TERTIARY PLANKTONI/ AAPG 5003 605.4 1
 PHYSIOGRAPHIC PROVINCES<>GULF OF MEXICO AND NORTHERN CARIBBEAN, AAPG 5003 479 3
 PHYTOPLANKTON, UPPER MURENO FORMATION, //CRETACEOUS- PALEOCENE AAPG 5003 611.2 1
 PLANKTON SEQUENCE<>CORDILLERAN REGION, AAPG 5002 269 3
 PIERCE CANYON CONTACT<>RUSTLER- AAPG 5002 283 3
 PIERCE CANYON REDBEDS, DELAWARE BASIN, TEXAS AND/>PETROLOGY OF AAPG 5002 283 1
 PIERCE CANYON SIMILARITIES<>AND NEW MEXICO, DEWEY LAKE AND AAPG 5002 283 3
 PILOT SHALE, FOSSILS<>NEVADA, AAPG 5005 921 3
 PINE MOUNTAIN AREA, STRATIGRAPHIC COLUMN<>CALIFORNIA, AAPG 5011 2464 3
 PINNACLE SEDIMENTATION, ALACRAN REEF LAGOON, MEXICO, ABS/>CORAL AAPG 5003 617.3 1
 POCHE SHALE<>UTAH, AAPG 5005 858 3
 >PITCHFORK OIL FIELD, PARK COUNTY, WYOMING, ABST.< AAPG 5009 2038.3 1
 PITCHI ANTICLINE<>ANGOLA, AAPG 5001 108 3
 PLANAR ANISOTROPY IN FOLDING OF ROCK LA//OF DUCTILITY AND AAPG 5003 610.2 1
 PLANATION<>PROCESS OF AAPG 5010 2277 3
 PLANKTONIC FORAMINIFERA, ABST.</AND PALEOECOLOGIC ANALYSIS OF AAPG 5003 630.3 1
 PLANKTONIC FORAMINIFERA, ABST.< //AND EVOLUTION IN AAPG 5003 637.2 1
 PLANKTONIC FORAMINIFERA IN CULTURES, AB/>OBSERVATIONS OF LIVING AAPG 5003 603 1
 PLANKTONIC FORAMINIFERA IN EQUATORIAL A//OF DISTRIBUTION OF AAPG 5003 619.2 1
 PLANKTONIC FORAMINIFERA IN SOUTH ATLANTIC, ABST.<>LIVING AAPG 5003 605.1 1
 PLANKTONIC FORAMINIFERAL LINEAGES, ABST//OF SOME TERTIARY AAPG 5003 605.4 1
 >PLANKTONIC FORAMINIFERAL ZONATION OF CALIFORNIA MIOCENE, ABST.< AAPG 5003 623.3 1

PLANKTONIC FORAMINIFERIDA, ABST.</DEVELOPMENT IN LIVING	AAPG 5003	642	1
PLAQUEMINES PARISH, LOUISIANA, ABST.</WEST BASTIAN BAY FIELD,	AAPG 5010	2323.1	1
PLAQUEMINES PARISH, LOUISIANA, ABST.</EAST BLACK BAY FIELDS,	AAPG 5010	2327.2	1
PLASTICALLY DEFORMED PERMIAN LIMESTONE, //OF BIOGENIC CALCITE IN	AAPG 5003	617.1	1
PLATFORM AND ARGENTINE CONTINENTAL SLOP//SEDIMENTS ON FALKLAND	AAPG 5003	607.1	1
PLATTE COUNTY, SECTION</WASHINGTON COUNTY, TO WYOMING,	AAPG 5002	227	3
PLATTE COUNTY, TO MONTANA, CUSTER COUNTY, SECTION</WYOMING,	AAPG 5002	227	3
PLEASANT VALLEY TRANSVERSE LINEAMENT AND FAULT/>NEVADA AND UTAH,	AAPG 5005	921	3
PLEASANT VALLEY UNIT</UTAH,	AAPG 5005	921	3
PLEISTOCENE</ISRAEL,	AAPG 5011	2388	3
PLEISTOCENE</OREGON,	AAPG 5001	25	3
PLEISTOCENE IN LOS ANGELES BASIN, CALIFORNIA, ABST.</BASE OF	AAPG 5003	604.4	1
PLEISTOCENE MARINE FAUNA, FLAGLER COUNT//STUDY OF	AAPG 5010	2326.2	1
>PLIOCENE- MIOCENE BOUNDARY IN TEMPERATE EASTERN PACIFIC, ABST.<	AAPG 5003	618.3	1
PLIOCENE</OREGON,	AAPG 5001	25	3
PO VALLEY</ITALY,	AAPG 5008	1625	3
POOZOL SOIL PROFILE</AND OVERLYING SURFICIAL MATERIAL,	AAPG 5012	2606	3
POGONIP GROUP, FOSSILS</NEVADA AND UTAH,	AAPG 5005	921	3
POGONIP GROUP, FOSSILS</UTAH,	AAPG 5005	901	3
POGONIP GROUP, UNDIFFERENTIATED, FOSSILS</UTAH,	AAPG 5005	858	3
POINTE CLAIRETTE FIELD</GABON,	AAPG 5008	1704	3
>POLAND, PRODUCTION, 1964-1965<	AAPG 5008	1625	3
POLAND, 1965</DEVELOPMENTS IN	AAPG 5008	1625	3
POOL CREEK FIELD, JONES COUNTY, MISSISS//CRETACEOUS GEOLOGY OF	AAPG 5010	2320.1	1
POOLS</WYOMING, MESAVERDE OIL	AAPG 5010	2176	3
POOLS</WYOMING, PALEOCENE OIL	AAPG 5010	2176	3
PORCUPINE DOME</MONTANA,	AAPG 5010	2245	3
PORCUPINE RIVERS</ALASKA- YUKON BORDER AREA BETWEEN YUKON AND	AAPG 5009	1868	1
>PORE GEOMETRY OF CARBONATE ROCKS, ABST,<	AAPG 5003	619.1	1
>PORE GEOMETRY OF CARBONATE ROCKS, ABST,<	AAPG 5010	2328.4	1
>PORE-SIZE DISTRIBUTION<	AAPG 5003	547	3
>POROSITY<	AAPG 5003	547	3
POROSITY</BLACK RIVER AREA, INYAN KARA GROUP,	AAPG 5010	2221	3
POROSITY</NORTHEAST THOMPSONVILLE FIELD, PERMEABILITY AND	AAPG 5003	505	3
POROSITY</MONTANA, TYLER FORMATION, LOWER MEMBER,	AAPG 5010	2245	3
POROSITY</MONTANA AND NORTH DAKOTA, RATCLIFFE ZONE,	AAPG 5010	2260	3
POROSITY</NEBRASKA, J INTERVAL VALLEY FILL,	AAPG 5010	2119	3
POROSITY</PARADOX BASIN,	AAPG 5010	2082	3
POROSITY</PARADOX BASIN, DESERT CREEK CYCLE,	AAPG 5010	2068	3
POROSITY</PARADOX BASIN, ISMAY CYCLE,	AAPG 5010	2068	3
POROSITY</WYOMING, ALMOND FORMATION,	AAPG 5010	2150	3
POROSITY</WYOMING, BIG HORN BASIN,	AAPG 5010	2197	3
POROSITY</WYOMING, FRONTIER SANDSTONE BODIES,	AAPG 5010	2185	3
POROSITY</WYOMING, PATRICK DRAW FIELD,	AAPG 5010	2150	3
>POROSITY CHANGES DURING LITHIFICATION FROM UNCONSOLIDATED CARB/	AAPG 5003	614.1	1
POROSITY DETERMINATIONS, ABST.</SHAPE--DEVICE FOR CONTINUOUS	AAPG 5009	2035.3	1
POROSITY DISTRIBUTION AND TEXTURAL PROP//FOR ILLUSTRATING	AAPG 5012	2611	1
POROSITY VERSUS DEPTH</WYOMING, TENSLEEP RESERVOIRS,	AAPG 5010	2197	3
PORT BARRE DOME</LOUISIANA,	AAPG 5003	439	3
PORT-GENTIL OCEAN FIELD</GABON,	AAPG 5008	1704	3
PORT ORFORD- GOLD BEACH AREA, SOUTHWEST//AND TECTONIC HISTORY,	AAPG 5001	25	1
PORTACHUELA, QUEBRADA LA QUEVEDA, AREA</VENEZUELA,	AAPG 5011	2366	3
PORTLANDIAN SEQUENCE</TEXAS, KIMMERIDGIAN-	AAPG 5001	3	3
PORTUGAL, 1965</DEVELOPMENTS IN	AAPG 5008	1625	3
PORTUGUESE GUINEA, 1965</VAZ, J. F., ON DEVELOPMENTS IN	AAPG 5008	1704	3
PORTUGUESE TIMOR, 1965</DEVELOPMENTS IN	AAPG 5008	1767	3
POST- CLARNO TIME IN NORTH-CENTRAL OREG//HIGHS DURING	AAPG 5002	390	1
POTENTIAL ALONG SOUTH FLANK, SAN JUAN BASIN, NEW MEX/>PETROLEUM	AAPG 5009	2034.1	1
POTSDAM FORMATION</ONTARIO, QUEBEC, AND NEW YORK,	AAPG 5001	159	3
>POTSDAM FORMATION, SEDIMENTARY ENVIRONMENTS, THREE<	AAPG 5001	159	3
POTSDAM FORMATION, UPPER CAMBRIAN</DEPOSITIONAL ENVIRONMENTS,	AAPG 5001	159	1
POWDER RIVER BASIN, OIL FIELDS</WYOMING,	AAPG 5010	2221	3
>POWDER RIVER BASIN, RED SHALE MARKER<	AAPG 5002	227	3
POWDER RIVER BASIN, RESERVOIRS, CHANNELS</WYOMING,	AAPG 5010	2221	3
POWDER RIVER BASIN, RESERVOIRS, PERMEABILITY</WYOMING,	AAPG 5010	2221	3
>POWDER RIVER BASIN, SOUTHWEST, STRUCTURE<	AAPG 5010	2185	3
POWDER RIVER BASIN, TRAPS</WYOMING,	AAPG 5010	2221	3
POWDER RIVER BASIN</WYOMING,	AAPG 5006	1248	3
POWDER RIVER BASIN</WYOMING,	AAPG 5012	2504	3
POWDER RIVER BASIN, WYOMING, ABST.</ACCUMULATION, NORTHEASTERN	AAPG 5009	2033.1	1
POWDER RIVER BASIN, WYOMING, ABST.</MINNELUSA OIL FIELDS,	AAPG 5003	605.3	1
POWDER RIVER BASIN</WYOMING AND ADJACENT AREAS,	AAPG 5002	227	3

POZA RICA DISTRICT<>MEXICO,	AAPG 5008 1553	3
POZA RICA FIELD<>MEXICO,	AAPG 5010 2058	3
PRE- SILURIAN ROCKS, ABST.<>WORLD OCCURRENCE OF PETROLEUM IN	AAPG 5003 605.2	1
PRE- SPRINGERAN UNCONFORMITY IN SOUTHERN OKLAHOMA<>POSSIBLE	AAPG 5007 1342	1
PRE-APTIAN DISCONFORMITY<>ANGOLA,	AAPG 5001 108	3
PRE-APTIAN PALEO GEOLOGY<>ANGOLA,	AAPG 5001 108	3
PRE-CAMBRIAN-- PALEOZOIC RELATIONS, DISCUSSIONS AND REPL/>OZARK	AAPG 5005 1033	1
>PRE-CRETACEOUS GEOLOGY OF POOL CREEK FIELD, JONES COUNTY, MISS/	AAPG 5010 2320.1	1
PRE-FOUNTAIN REGOLITH, CLAY MINERAL ANALYSES<>COLORADO,	AAPG 5002 251	3
PRE-LAKE BONNEVILLE DEPOSITS<>UTAH,	AAPG 5005 901	3
PRE-PENNSYLVANIAN PALEOTECTONICS<>COLORADO, SAN JUAN MOUNTAINS,	AAPG 5010 2082	3
>PRE-PENNSYLVANIAN PALEOTECTONICS--KEY TO BASIN EVOLUTION AND P/	AAPG 5010 2082	1
PRE-PENNSYLVANIAN REGOLITH, CLAY MINERAL ANAL/>COLORADO, MOLAS,	AAPG 5002 251	3
PRE-PENNSYLVANIAN SUBCROP<>WYOMING AND ADJACENT AREAS,	AAPG 5002 227	3
PRE-PENNSYLVANIAN SURFACE<>OKLAHOMA, OKLAHOMA CITY REGION,	AAPG 5010 2058	3
>PRE-PERMIAN PALEOZOICS OF LAS ANIMAS ARCH--NEW OIL PROVINCE, A/	AAPG 5009 2033.3	1
PRECAMBRIAN- CAMBRIAN AGE, DEATH VALLEY REGION,/>STRATA OF LATE	AAPG 5005 846	1
PRECAMBRIAN- CAMBRIAN MARINE TROUGH<>CALIFORNIA AND NEVADA,	AAPG 5005 846	3
PRECAMBRIAN<>PARADOX BASIN,	AAPG 5007 1423	3
PRECAMBRIAN<>PARADOX BASIN,	AAPG 5010 2082	3
PRECAMBRIAN<>UTAH,	AAPG 5005 901	3
PRECAMBRIAN AND CAMBRIAN<>CALIFORNIA, DEATH VALLEY REGION,	AAPG 5005 846	3
PRECAMBRIAN AND CAMBRIAN<>NEVADA, DEATH VALLEY REGION,	AAPG 5005 846	3
PRECAMBRIAN BASEMENT<>ANGOLA,	AAPG 5001 108	3
PRECAMBRIAN BASEMENT<>UTAH AND COLORADO,	AAPG 5007 1423	3
PRECAMBRIAN FORMATION IN KANSAS<>NEW	AAPG 5002 380	1
PRECAMBRIAN LITHOLOGIC UNITS KNOWN AND INFER/>UTAH AND COLORADO,	AAPG 5007 1423	3
>PRECAMBRIAN OIL SOURCE ROCKS<	AAPG 5009 1999.1	1
PRECAMBRIAN ROCKS, AEROMAGNETIC ANOMALIES<>UTAH AND COLORADO,	AAPG 5007 1423	3
PRECAMBRIAN ROCKS, FOUR UNITS<>UTAH AND COLORADO,	AAPG 5007 1423	3
PRECAMBRIAN ROCKS, GRAVITY ANOMALIES<>UTAH AND COLORADO,	AAPG 5007 1423	3
PRECAMBRIAN ROCKS, MAGNETIC ANOMALIES<>UTAH AND COLORADO,	AAPG 5007 1423	3
PRECAMBRIAN ROCKS, NORTHWESTERN UNCOMPA//ANOMALIES OVER	AAPG 5007 1423	1
PRECAMBRIAN SURFACE STRUCTURE</UNITS KNOWN AND INFERRED,	AAPG 5007 1423	3
PRECIPICE SANDSTONE<>AUSTRALIA,	AAPG 5011 2479	3
>PRECISION DEPTH RECORDER<	AAPG 5003 479	3
PREPARATION AND PUBLICATION OF ABSTRACTS<>GUIDE FOR	AAPG 5009 1993	1
PRESSURE<>CAPILLARY	AAPG 5002 363	3
PRESSURE<>BOUNDARY DISPLACEMENT	AAPG 5002 363	3
PRESSURE<>DISPLACEMENT	AAPG 5002 363	3
PRESSURE<>NEBRASKA, J SANDSTONE, CAPILLARY	AAPG 5010 2119	3
PRESSURE<>WYOMING, PATRICK DRAW FIELD,	AAPG 5010 2150	3
PRESSURE COMPACTION STUDIES AND CHEMISTRY OF SOLUTIONS S/>HIGH-	AAPG 5003 608.1	1
PRESSURE CURVE CLASSIFICATION<>CAPILLARY-	AAPG 5003 547	3
PRESSURE TRAP<>FLUID	AAPG 5010 2058	3
PRESSURES AT BOREHOLE AND BEYOND, ABST.//HIGH FORMATION	AAPG 5009 2035.1	1
PRESSURES FROM GULF COAST WELL LOGS, AB//OF ESTIMATING FORMATION	AAPG 5010 2322.3	1
>PRIMARY SEDIMENTARY STRUCTURES IN SEARCH FOR PETROLEUM, ABST.<	AAPG 5010 2325.5	1
PRIMARY STRUCTURES AND CURRENT SYSTEMS//RELATIONSHIPS BETWEEN	AAPG 5003 621.1	1
>PRIMARY STRUCTURES AND SEDIMENTARY ENVIRONMENTS IN DAKOTA SAND/	AAPG 5009 2037.3	1
PRINCIPE, 1965<>VAZ, J. F., ON DEVELOPMENTS IN SAO TOME AND	AAPG 5008 1704	3
>PROCESS-RESPONSE MODEL FOR MARINE-ORGANISM COMMUNITIES, ABST.<	AAPG 5003 627.1	1
PRODUCTION, ABST.< ,/OHIO--CASE HISTORY OF EXPLORATION AND	AAPG 5003 636.2	1
PRODUCTION, AND RESERVES, CRUDE OIL, 19//STATES, DISCOVERIES,	AAPG 5012 2504	3
PRODUCTION, BIRCH CREEK UNIT, SUBLETTE//FORT UNION OIL-	AAPG 5010 2176	1
PRODUCTION, CRUDE OIL, 1860-1975<>UNITED STATES,	AAPG 5012 2504	3
PRODUCTION<>WYOMING, MESAVERDE AND PALEOCENE,	AAPG 5010 2176	3
PRODUCTION AND DISCOVERY RATES, CRUDE OIL, 1900/>UNITED STATES,	AAPG 5012 2504	3
PRODUCTION IN EUROPE IN 1965<>PETROLEUM EXPLORATION AND	AAPG 5008 1625	1
PRODUCTION IN NORTH-CENTRAL NORTH DAKOTA//STRATIGRAPHY TO OIL	AAPG 5010 2269	1
PRODUCTION RELATION TO STRATIGRAPHY<>WYOMING, BIRCH CREEK UNIT,	AAPG 5010 2176	3
PROFESSIONAL GEOLOGISTS<>CERTIFICATION OF	AAPG 5007 1501	1
PROFESSIONAL GEOLOGISTS--CORRECTION<>CERTIFICATION OF	AAPG 5009 1999.2	1
PROFILER SURVEY OF BLAKE PLATEAU<>SEISMIC-	AAPG 5009 1948	1
PROFITS<>REAL EXPLORATORY GOAL,	AAPG 5005 830	3
>PROJECT MOHOLE, ABST.<	AAPG 5003 651.4	1
PROSPECT MOUNTAIN QUARTZITE<>UTAH,	AAPG 5005 901	3
PROSPECT MOUNTAIN QUARTZITE<>UTAH,	AAPG 5005 858	3
PROSPECTING METHODS IN OIL EXPLORATION, ABST.<>ELECTRICAL	AAPG 5009 2035.2	1
PROSPECTIVE AREAS<>SELECTION OF	AAPG 5005 830	3
PROVENCE<>FRANCE, RHONE VALLEY- LANGUEDOC-	AAPG 5008 1625	3
PSEUDOPODIAL DEVELOPMENT IN LIVING PLAN//SIGNIFICANCE OF	AAPG 5003 642	1

- PUBLICATION OF ABSTRACTS<>GUIDE FOR PREPARATION AND
 PUERTO RICO, 1965< //H., AND ASSOC., INC., ON DEVELOPMENTS IN
 PUMPKIN CREEK AREA<>MONTANA,
 PUTUMAYO BASIN<>COLOMBIA,
 >QATAR, PRODUCTION, 1964-1965<
 QATAR, 1965< //AND CONTINENTAL OIL CO., ON DEVELOPMENTS IN
 >QATAR PETROL. CO. LTD., ASIATIC PETROL. CORP., AND CONTINENTAL/
 >QUANTITATIVE APPROACH TO NATURE AND AREAL VARIABILITY OF FOLD/
 >QUANTITATIVE GEOMORPHOLOGY<
 QUARTERMASTER FORMATION<>TEXAS AND OKLAHOMA,
 QUARTZ AND CARBONATE SHALLOW MARINE SANDSTONES,/>COMPARISON OF
 QUATERNARY SEDIMENTS<>UTAH,
 QUEBEC, AND NEW YORK, POTSDAM FORMATION<>ONTARIO,
 >QUEBEC, DEVELOPMENTS, 1965<
 QUEBEC, MARCH FORMATION<>ONTARIO AND
 QUEBRADA EL MESON, SECTION<>VENEZUELA,
 QUEBRADA GRANDE, SECTION<>VENEZUELA,
 QUEBRADA LA QUEVEDA, AREA<>VENEZUELA, PORTACHUELA,
 QUEENSDALE- NOTTINGHAM AREA<>SASKATCHEWAN,
 QUEENSDALE FIELD<>SASKATCHEWAN,
 QUEENSLAND, ABST.</>ROCKS BENEATH GREAT ARTESIAN BASIN,
 QUEENSLAND, AUSTRALIA</>SOURCE FOR OIL OF SURAT-BUNEN BASIN,
 QUEENSLAND, 1965<>DEVELOPMENTS IN
 QUENGUELA TROUGH<>ANGOLA,
 QUIANGA CYCLE<>ANGOLA,
 QUIANGA FORMATION<>ANGOLA,
 QUISSONDE FORMATION<>ANGOLA,
 QUSEIR, AND SOUTHERN WADI QENA AREA, EA//REGION BETWEEN SAFAGA,
 RABINIT, P. M., ON DEVELOPMENTS IN ANGOL/>GUIMARAES, F. V., AND
 RABON GRANDE DOME<>MEXICO,
 RADIOLARIA, GENERA, ABST.</>PATAGIUM AND SOME SPUMELLARIAN,
 >RADIOLARIAN CHERTS AND GRAPTOLITE SHALES, LOCALITIES AND LITHO/
 >RADIOLARIAN CHERTS AND GRAPTOLITE SHALES AS DEEP- SEA DEPOSITS<
 >RADIOLARITES, GRAPTOLITE SHALES, AND EUGEOSYNCLINES<
 RAILROAD VALLEY, NEVADA, ABST.</>AND TERTIARY SUCCESSION NEAR
 RAJMAHAL GROUP, FORMATION J-1<>INDIA,
 RAJMAHAL GROUP BASALT<>INDIA,
 RAJMAHAL HILLS<>INDIA,
 RANGE ZONES<>VERTICAL DISTRIBUTION AND
 RANGER VIEW, ABST.</>LUNAR STRATIGRAPHY AND SEDIMENTATION--POST-
 RANIGANJ COAL FIELD<>INDIA,
 RAS AL KHAIMA, 1965</>OIL CO. OF CALIF., ON DEVELOPMENTS IN
 RATCLIFFE ZONE, NORTHEAST MONTANA AND //TRENDS OF MISSISSIPPIAN
 RATCLIFFE ZONE, OIL FIELDS<>MONTANA AND NORTH DAKOTA,
 RATCLIFFE ZONE, OIL FIELDS<>SASKATCHEWAN,
 RATCLIFFE ZONE, POROSITY<>MONTANA AND NORTH DAKOTA,
 RATCLIFFE ZONE, REEFS<>MONTANA AND NORTH DAKOTA,
 RATCLIFFE ZONE, TRAPS<>MONTANA AND NORTH DAKOTA,
 RATIO<>BIFURCATION
 RATIO<>STREAM LENGTH
 RATTLESNAKE RIDGE THRUST, UPPER PLATE<>UTAH,
 RAVEN RIDGE AND RED WASH AREAS, NORTHEA//FORMATION, EOCENE,
 REAGAN SANDSTONE<>KANSAS,
 RECENT<>OREGON,
 >RECENT CARBONATE ENVIRONMENT ANALOGS<
 RECENT LOW-ENERGY CARBONATE DEPOSITS IN STONY MOUNT/>ANALOGS OF
 RECENT PALEOCLIMATOLOGY IN ANTARCTIC, A//EVIDENCE OF MIOCENE-TU-
 RECENT SAN DIEGO TROUGH, CALIFORNIA, AB//ALPS, GERMANY, AND
 RECENT SEDIMENTS ASSOCIATED WITH A LIME//MODIFICATION OF
 RECENT SEDIMENTS FROM NORTHERN PACIFIC//MINERAL DISTRIBUTION IN
 RECENT SEDIMENTS FROM RIVER TO ARYSSAL PLAT/>TEXTURAL TRENDS OF
 RECONCAVO BASIN<>BRAZIL,
 RECOVERY FROM PERMIAN PHOSPHORIA RESERV//ON SECONDARY
 RED BEDS FORMATION, CORRELATION<>SASKATCHEWAN,
 RED DESERT BASIN<>WYOMING,
 RED PEAK MEMBER, SANDY FACIES<>WYOMING,
 RED SEA DEPRESSION<>COMMENTS ON HYPOTHESES OF ORIGIN OF
 RED SEA DEPRESSION, EPEIROGENESIS<>EGYPT,
 RED SEA MOUNTAIN RANGE, BASEMENT<>EGYPT,
 RED SHALE MARKER<>POWDER RIVER BASIN,
 RED WASH AREAS, NORTHEASTERN UINTA BASI//EOCENE, RAVEN RIDGE AND
 REDBEDS, DELAWARE BASIN, TEXAS AND NEW//OF PIERCE CANYON
 AAPG 5009 1993 1
 AAPG 5008 1564 3
 AAPG 5010 2221 3
 AAPG 5008 1564 3
 AAPG 5008 1741 3
 AAPG 5008 1741 3
 AAPG 5008 1741 3
 AAPG 5003 640.2 1
 AAPG 5010 2277 3
 AAPG 5002 283 3
 AAPG 5005 981 1
 AAPG 5005 901 3
 AAPG 5001 159 3
 AAPG 5006 1295 3
 AAPG 5001 159 3
 AAPG 5011 2366 3
 AAPG 5011 2366 3
 AAPG 5011 2366 3
 AAPG 5010 2277 3
 AAPG 5010 2277 3
 AAPG 5003 637.1 1
 AAPG 5011 2479 1
 AAPG 5008 1782 3
 AAPG 5001 108 3
 AAPG 5001 108 3
 AAPG 5001 108 3
 AAPG 5001 108 3
 AAPG 5009 1890 1
 AAPG 5008 1704 3
 AAPG 5003 439 3
 AAPG 5003 623.2 1
 AAPG 5002 351 3
 AAPG 5002 351 3
 AAPG 5002 351 3
 AAPG 5003 650.1 1
 AAPG 5005 1001 3
 AAPG 5005 1001 3
 AAPG 5005 1001 3
 AAPG 5007 1487 3
 AAPG 5003 626.2 1
 AAPG 5005 1001 3
 AAPG 5008 1741 3
 AAPG 5010 2260 1
 AAPG 5010 2260 3
 AAPG 5010 2260 3
 AAPG 5010 2260 3
 AAPG 5010 2260 3
 AAPG 5010 2260 3
 AAPG 5010 2277 3
 AAPG 5010 2277 3
 AAPG 5005 921 3
 AAPG 5009 2037.1 1
 AAPG 5002 380 3
 AAPG 5001 25 3
 AAPG 5007 1375 3
 AAPG 5009 2037.2 1
 AAPG 5003 643.3 1
 AAPG 5003 632.2 1
 AAPG 5003 611.3 1
 AAPG 5003 637.4 1
 AAPG 5003 645.2 1
 AAPG 5008 1564 3
 AAPG 5009 2030.1 1
 AAPG 5010 2277 3
 AAPG 5006 1248 3
 AAPG 5012 2547 3
 AAPG 5009 1890 3
 AAPG 5009 1890 3
 AAPG 5009 1890 3
 AAPG 5002 227 3
 AAPG 5009 2037.1 1
 AAPG 5002 283 1

REDBEDS AND ASSOCIATED ROCKS FLANKING A//OF PENNSYLVANIAN	AAPG 5002	251	1
REDWALL FORMATION, MEMBERS<>COLORADO PLATEAU,	AAPG 5011	2404	3
REDWATER FIELD, ALBERTA, ABST.</>ANALYSIS AS APPLIED TO	AAPG 5003	621.2	1
REEDSVILLE FORMATION<>PENNSYLVANIA,	AAPG 5002	385	3
REEF<>FLORIDA, KEY LARGO	AAPG 5009	1927	3
REEF, ST. CLAIR COUNTY, MICHIGAN<>GEOLOGY OF PETERS	AAPG 5002	327	1
REEF BARRIER<>MICHIGAN BASIN, NIAGARAN	AAPG 5007	1375	3
REEF CORALS<>WEST INDIAN	AAPG 5009	1927	3
REEF LAGOON, MEXICO, ABST.</>PINNACLE SEDIMENTATION, ALACRAN	AAPG 5003	617.3	1
>REEF TRENDS OF MISSISSIPPIAN RATCLIFFE ZONE, NORTHEAST MONTANA/	AAPG 5010	2260	1
REEFID<>BIODEPOSITIONAL OR	AAPG 5003	580	1
REEFS<>FLORIDA BANK	AAPG 5009	1927	3
REEFS<>ORGANIC	AAPG 5002	327	3
REEFS<>FORAMINIFERAL BIOFACIES OF VERACRUZ	AAPG 5007	1514	1
REEFS<>ANGOLA, CUANZA BASIN,	AAPG 5001	108	3
REEFS<>MICHIGAN BASIN, SILURIAN	AAPG 5002	327	3
REEFS<>MICHIGAN BASIN, NIAGARAN	AAPG 5002	327	3
REEFS<>MONTANA AND NORTH DAKOTA, RATCLIFFE ZONE,	AAPG 5010	2260	3
REEFS<>ONTARIO, SILURIAN	AAPG 5002	327	3
REFLECTION- REFRACTION CORRELATION<>BLAKE PLATEAU,	AAPG 5009	1948	3
REFLECTIONS, AND MOUNTAIN BUILDING IN C//EXPLORATION, SEISMIC	AAPG 5010	2328.1	1
REFRACTION CORRELATION<>BLAKE PLATEAU, REFLECTION-	AAPG 5009	1948	3
REFRACTION STUDY OF CONTINENTAL MARGIN EAST OF FLORID/>SEISMIC-	AAPG 5009	1972	1
REGIMEN, DEFINITION<>SEDIMENTARY	AAPG 5011	2344	3
REGIMEN OF GULF COASTAL REGION<>MIDDLE TERTIARY SEDIMENTARY	AAPG 5011	2344	1
>REGIONAL STRATIGRAPHY OF FRONTIER FORMATION AND RELATION TO SA/	AAPG 5010	2185	1
REGRESSIVE TRENDS<>GULF COASTAL REGION, TRANSGRESSIVE AND	AAPG 5011	2344	3
REIMERS FIELD<>NEBRASKA,	AAPG 5010	2119	3
RELICT, OR RIM DOMES OR ANTICLINES<>RESIDUAL,	AAPG 5003	439	3
RESEQUENT INTERFLUVE SPURS<>LAW OF ALTERNATING OBSEQUENT AND	AAPG 5010	2277	3
>RESEQUENT STREAMS<	AAPG 5010	2277	3
RESERVES, BY TITLE ONLY</>ANCIENT STREAMS MEANS FINDING NEW	AAPG 5010	2325.3	1
RESERVES, CRUDE OIL, 1900-1980<, /DISCOVERIES, PRODUCTION, AND	AAPG 5012	2504	3
RESERVES, CRUDE OIL, 1900-1980<UNITED STATES,	AAPG 5012	2504	3
RESERVES, 1950-1963, COST<>U.S., OIL AND GAS	AAPG 5005	830	3
RESERVES, 1950-1963<>U.S., OIL AND GAS	AAPG 5005	830	3
RESERVES, 1953-1963<>U.S., NET ADDITIONS, LOSSES, TO	AAPG 5005	830	3
RESERVES TO CONSUMPTION RATIOS, TRENDS, 1949-1963<>U.S.,	AAPG 5005	830	3
RESERVOIR, COTTONWOOD CREEK FIELD, WYOM//FROM PERMIAN PHOSPHORIA	AAPG 5009	2030.1	1
RESERVOIR, PERMEABILITY<>WYOMING, FALL RIVER	AAPG 5010	2221	3
RESERVOIR, SOURCE<>BLACK HILLS AREA, FALL RIVER	AAPG 5010	2221	3
RESERVOIR, SOURCE<>BLACK HILLS AREA, LAKOTA	AAPG 5010	2221	3
RESERVOIR ANALYSIS AS APPLIED TO REDWAT//METHOD OF FACIES AND	AAPG 5003	621.2	1
RESERVOIR CHARACTERISTICS<>OREGON, MIOCENE	AAPG 5001	25	3
RESERVOIR CHARACTERISTICS<>WYOMING, PATRICK DRAW FIELD,	AAPG 5010	2150	3
RESERVOIR ENGINEERING, ABST.</>ROLE OF GEOLOGY IN	AAPG 5009	2034.3	1
RESERVOIR FACIES, ABST.</>GENESIS OF CARBONATE	AAPG 5009	2034.2	1
RESERVOIR FACIES, ABST.</>GENESIS OF CARBONATE	AAPG 5003	632.1	1
RESERVOIR OIL GRAVITIES</>OF SOURCE-BED OCCURRENCES AND	AAPG 5007	1478	1
>RESERVOIR ROCK<	AAPG 5002	363	3
RESERVOIR ROCKS<>GENERALIZED TEXTURE CLASSIFICATION OF	AAPG 5003	547	3
RESERVOIR ROCKS BY SURFACE TEXTURE<>CLASSIFICATION OF	AAPG 5003	547	1
RESERVOIRS<>CLASSIFICATION OF PETROLEUM	AAPG 5012	2504	3
RESERVOIRS<>ANGOLA, CUANZA BASIN,	AAPG 5001	108	3
RESERVOIRS<>CENTRAL KANSAS UPLIFT, ARBUCKLE LIMESTONE	AAPG 5010	2277	3
RESERVOIRS, CHANNELS<>WYOMING, POWDER RIVER BASIN,	AAPG 5010	2221	3
RESERVOIRS<>FOUR CORNERS,	AAPG 5010	2068	3
RESERVOIRS, MIGRATION<>WYOMING, PALEOCENE	AAPG 5010	2176	3
RESERVOIRS, MIGRATION<>WYOMING, FORT UNION	AAPG 5010	2176	3
RESERVOIRS, MIGRATION<>WYOMING, MESAVERDE	AAPG 5010	2176	3
RESERVOIRS, MIGRATION<>WYOMING, CHAPPU MEMBER	AAPG 5010	2176	3
RESERVOIRS<>PARADOX BASIN, MCCracken	AAPG 5010	2082	3
RESERVOIRS<>PARADOX BASIN,	AAPG 5010	2068	3
RESERVOIRS<>PARADOX BASIN, LEADVILLE	AAPG 5010	2082	3
RESERVOIRS, PERMEABILITY<>WYOMING, POWDER RIVER BASIN,	AAPG 5010	2221	3
RESERVOIRS, SOURCE<>BLACK RIVER AREA, INYAN KARA	AAPG 5010	2221	3
RESERVOIRS, SOURCE<>WYOMING, PALEOCENE	AAPG 5010	2176	3
RESERVOIRS, SOURCE<>WYOMING, FRONTIER	AAPG 5010	2185	3
RESERVOIRS, SOURCE<>WYOMING, FORT UNION	AAPG 5010	2176	3
RESERVOIRS, SOURCE<>WYOMING, CHAPPU MEMBER	AAPG 5010	2176	3
RESERVOIRS, SOURCE<>WYOMING, MESAVERDE	AAPG 5010	2176	3
RESERVOIRS, TRAPS<>WYOMING, PALEOCENE	AAPG 5010	2176	3

RESERVOIRS, TRAPS<>WYOMING, MESAVERDE	AAPG 5010 2176	3
RESERVOIRS, TRAPS<>WYOMING, CHAPPO MEMBER	AAPG 5010 2176	3
RESERVOIRS, TRAPS<>WYOMING, FORT UNION	AAPG 5010 2176	3
RESERVOIRS<>WYOMING, PHOSPHORIA	AAPG 5010 2197	3
RESERVOIRS<>WYOMING, PENNSYLVANIAN AND LOWER PERMIAN	AAPG 5002 227	3
>RESERVOIRS OF LACUSTRINE ORIGIN IN ROCKY MOUNTAINS-- EXPLORATI	AAPG 5009 2033.2	1
>RESIDUAL, RELICT, OR RIM DOMES OR ANTICLINES<	AAPG 5003 439	3
RESOLUTION DOLOMITE MEMBER<>COLORADO,	AAPG 5007 1399	3
RESOURCES<>OFFSHORE OIL	AAPG 5009 2001	3
RESOURCES, COMMENTARY<>ESTIMATION OF PETROLEUM	AAPG 5009 2008	1
RESOURCES, DISCUSSION<>ESTIMATION OF PETROLEUM	AAPG 5009 2001	1
RESOURCES<>UNITED STATES, OIL	AAPG 5009 2001	3
RESOURCES BY BASINS<>VENEZUELA, OIL	AAPG 5009 2001	3
RHODESIA, 1965<>DEVELOPMENTS IN	AAPG 5008 1704	3
RHONE VALLEY- LANGUEDOC- PROVENCE<>FRANCE,	AAPG 5008 1625	3
RICE BASIN<>KANSAS,	AAPG 5002 380	3
RICE FORMATION<>KANSAS,	AAPG 5002 380	3
>RICH, JOHN L.<	AAPG 5012 2504	3
>RICHARDS, J. G., ON DEVELOPMENTS IN LIBERIA, 1965<	AAPG 5008 1704	3
RICHMOND FIELD<>AUSTRALIA,	AAPG 5011 2479	3
RIDDLE FORMATION<>OREGON,	AAPG 5001 25	3
RIDGE AREA, ACADIA AND LAFAYETTE PARISH//OF SOUTH BOSCO- DUSON-	AAPG 5010 2319.3	1
RIDGE PROVINCE</>PLANE FAULT IN CENTRAL APPALACHIAN VALLEY AND	AAPG 5002 385	1
RIDGE PROVINCE, SECTION<>CENTRAL APPALACHIANS VALLEY AND	AAPG 5002 385	3
RIM BASIN<>RIM SYNCLINE OR	AAPG 5003 439	3
RIM DOMES OR ANTICLINES<>RESIDUAL, RELICT, OR	AAPG 5003 439	3
>RIM SYNCLINE OR RIM BASIN<	AAPG 5003 439	3
RIO ARICAGUA SECTION<>VENEZUELA,	AAPG 5011 2366	3
RIO BOCONO GORGE, SECTION<>VENEZUELA,	AAPG 5011 2366	3
RIO BOCONO SECTION<>VENEZUELA,	AAPG 5011 2366	3
>RIO GRANDE VALLEY DEPOCENTER<	AAPG 5001 170	3
RIO MUNI AND FERNANDO POO, 1965</>IN SPANISH GUINEA,	AAPG 5008 1704	3
>RIOS, J. M., ON DEVELOPMENTS IN SPAIN, 1965<	AAPG 5008 1625	3
>RIOS GARCIA, J. M., ON DEVELOPMENTS IN SPANISH SAHARA, 1965<	AAPG 5008 1704	3
>RIOS GARCIA, J. M., ON DEVELOPMENTS IN SPANISH GUINEA, RIO MUNI/	AAPG 5008 1704	3
RISES, AND EUGEOSYNCLINES<>DEEP- SEA SEDIMENTS, CONTINENTAL	AAPG 5002 351	3
ROBINSON LIMESTONE MEMBER, FOSSILS<>COLORADO,	AAPG 5007 1399	3
>ROCCO, T., ON DEVELOPMENTS IN SUDAN, 1965<	AAPG 5008 1681	3
>ROCK-BORING ORGANISMS AS MARKERS OF STRATIGRAPHIC BREAKS, ABST/	AAPG 5003 631.1	1
ROCK SPRINGS UPLIFT<>WYOMING,	AAPG 5010 2150	3
ROCKDALE FORMATION<>TEXAS,	AAPG 5012 2606	3
ROCKDALE FORMATION, WILCOX GROUP, BASTR//BUTLER CLAY MEMBER OF	AAPG 5007 1444	1
ROCKIES, ABST.</>REFLECTIONS, AND MOUNTAIN BUILDING IN CANADIAN	AAPG 5010 2328.1	1
ROCKIES<>FRONT RANGE ELEMENT, ANCESTRAL	AAPG 5002 227	3
ROCKIES IN 1965<>DEVELOPMENTS IN NORTHERN	AAPG 5006 1248	1
>ROCKY MOUNTAIN BASINS, MAJOR HYDRODYNAMIC PROVINCES<	AAPG 5012 2504	3
>ROCKY MOUNTAIN BASINS, OIL FIELDS<	AAPG 5012 2504	3
ROCKY MOUNTAIN OIL TRAPS--INTRODUCTION<>TRUTH ABOUT TYPICAL	AAPG 5010 2056.1	1
>ROCKY MOUNTAIN POOLS ACCORDING TO TRAPPING CONTROLS<	AAPG 5010 2058	3
>ROCKY MOUNTAIN REGION, TRAPS<	AAPG 5010 2058	3
ROCKY MOUNTAIN TRAPS<>TYPICAL	AAPG 5010 2056.2	1
ROCKY MOUNTAINS-- EXPLORATION CRITERIA, //OF LACUSTRINE ORIGIN IN	AAPG 5009 2033.2	1
>ROCKY MOUNTAINS, MADISON GROUP<	AAPG 5012 2604	3
ROCKY MOUNTAINS</>COASTAL REGION, TERRIGENOUS SEDIMENTS FROM	AAPG 5011 2344	3
ROCKY POINT FORMATION<>OREGON,	AAPG 5001 25	3
ROE SPRING CANYON AREA<>UTAH,	AAPG 5005 858	3
>ROMANIA, PRODUCTION, 1964-1965<	AAPG 5008 1625	3
ROMANIA, 1965<>DEVELOPMENTS IN	AAPG 5008 1625	3
ROSEBUD ARCH<>MONTANA,	AAPG 5002 227	3
ROTALIPORIDAE AND GLOBOTRUNCANIDAE IN C//OF LATE CRETACEOUS	AAPG 5003 611.1	1
ROUND VALLEY FORMATION<>WYOMING AND ADJACENT AREAS,	AAPG 5002 227	3
>RUSTLER- PIERCE CANYON CONTACT<	AAPG 5002 283	3
RUSTLER FORMATION<>TEXAS AND NEW MEXICO,	AAPG 5002 283	3
RWANDA, 1965<>BERTOSSA, A., ON DEVELOPMENTS IN	AAPG 5008 1704	3
S SAND<>LOUISIANA,	AAPG 5003 439	3
SABANETA- PALMARITO SEQUENCE, MUCUCHACHI BASIN<>VENEZUELA,	AAPG 5011 2366	3
SABANETA- PALMARITO SEQUENCE, STRUCTURAL RELATIONS<>VENEZUELA,	AAPG 5011 2366	3
SABANETA- PALMARITO SEQUENCE OF MERIDA ANDES, //UPPER PALEOZOIC	AAPG 5011 2366	1
SABANETA FORMATION<>VENEZUELA,	AAPG 5011 2366	3
SABER BAR, LOGAN AND WELD COUNTIES, COLORADO<>GEOLOGY OF	AAPG 5010 2112	1
SABER BAR, PERMEABILITY<>COLORADO,	AAPG 5010 2112	3
SABER BARRIER BARS, TRAP<>COLORADO,	AAPG 5010 2112	3

SABER FIELD<>COLORADO,	AAPG	5010	2112	3
SABINAS BASIN<>MEXICO,	AAPG	5003	479	3
SADDLE PEAK HILLS<>CALIFORNIA,	AAPG	5005	846	3
SADONG VALLEY<>SARAWAK,	AAPG	5003	578	3
SAFAGA, QUSEIR, AND SOUTHERN WADI QENA//IN REGION BETWEEN	AAPG	5009	1890	1
SAGE CREEK FIELD, PALED- TRAP<>WYOMING,	AAPG	5010	2197	3
SAHARA<>ALGERIA,	AAPG	5008	1681	3
>SAINT, R., ON DEVELOPMENTS IN CONGO, REPUBLIC OF, LEOPOLVILLE/	AAPG	5008	1704	3
SALAMONIE DOLOMITE AND RELATED SILURIAN STRA/>CONODUNT ZONES IN	AAPG	5003	629.3	1
SALINA GROUP, NEW CLASSIFICATION<>MICHIGAN BASIN,	AAPG	5002	327	3
SALINA SEDIMENTATION<>MICHIGAN BASIN,	AAPG	5007	1375	3
SALINE BASIN<>ISTHMIAN	AAPG	5003	479	3
SALINE BASIN, SALT STRUCTURES<>MEXICO,	AAPG	5003	439	3
SALINITIES<>ISRAEL, KURNUB GROUP, WATER	AAPG	5011	2388	3
SALMONTROUT RIVER SECTION, FOSSILS<>ALASKA- YUKON BORDER,	AAPG	5009	1868	3
SALT<>VOLUME AND ORIGIN OF	AAPG	5003	439	3
SALT ANTICLINES< ,/AMADEUS BASIN, SALT DIAPIRS AND POSSIBLE	AAPG	5003	439	3
SALT ANTICLINES<>ANGOLA, CUANZA BASIN,	AAPG	5001	108	3
SALT ANTICLINES, INFERRED STRUCTURE AND/>UNCOMPAGNE FRONT AND	AAPG	5007	1423	3
SALT ANTICLINES<>PARADOX BASIN,	AAPG	5010	2082	3
SALT CREEK ANTICLINE<>WYOMING,	AAPG	5010	2185	3
SALT CREEK FIELD, TRAP<>WYOMING,	AAPG	5010	2185	3
SALT CREEK FIELD, WYOMING</FRONTIER FORMATION AND RELATION TO	AAPG	5010	2185	1
>SALT DIAPYRIC STRUCTURES, GRAVITY ANOMALIES<	AAPG	5003	439	3
>SALT DIAPYRIC<	AAPG	5003	439	3
SALT DIAPYRIC AND POSSIBLE SALT ANTICLIN//AMADEUS BASIN,	AAPG	5003	439	3
SALT DOMES<>UNITED STATES, MEXICO, AND CUBA, GULF OF MEXICO,	AAPG	5003	479	3
SALT MAP OF SOUTH LOUISIANA, ABST.<>FAULT AND	AAPG	5010	2327.5	1
SALT SPRING HILLS<>CALIFORNIA,	AAPG	5005	846	3
SALT STRUCTURE, PROBABLE<>ARKANSAS,	AAPG	5003	439	3
SALT STRUCTURES<>CLASSIFICATION, FAULT PATTERNS,	AAPG	5003	439	3
SALT STRUCTURES<>GERMANY, ZECHSTEIN BASIN,	AAPG	5003	439	3
SALT STRUCTURES<>MEXICO, SALINE BASIN,	AAPG	5003	439	3
SALT STRUCTURES, PROBABLE<>MEXICO,	AAPG	5003	439	3
SALT STRUCTURES, THEORIES<>ORIGIN AND DEVELOPMENT OF	AAPG	5003	439	3
SALT STRUCTURES<>UTAH AND COLORADO, PARADOX BASIN,	AAPG	5003	439	3
>SALT STRUCTURES OF GULF OF MEXICO BASIN--A REVIEW<	AAPG	5003	439	1
SALT WASH FIELD<>UTAH,	AAPG	5010	2082	3
SALTS IN DRILL CORES FROM ATLANTIC OCEA//OF INTERSTITIAL	AAPG	5003	625.3	1
SALUDA FORMATION, FOSSILS<>INDIANA,	AAPG	5005	1018	3
SAM FORDYCE-VANDERBILT FAULT SYSTEM, FRIED-VICKSBURG FLE/>TEXAS,	AAPG	5001	170	3
SAN ANDRES LIMESTONE MEMBER<>TEXAS,	AAPG	5003	547	3
SAN BERNARDO FIELD<>MEXICO,	AAPG	5008	1553	3
SAN DIEGO COUNTY, CALIFORNIA, ABST.</EMBAYMENT, SOUTHWEST	AAPG	5003	646.3	1
SAN DIEGO EMBAYMENT, SOUTHWEST SAN DIEG//SURVEY AND ANALYSIS OF	AAPG	5003	646.3	1
SAN DIEGO TROUGH, CALIFORNIA, ABST.</ALPS, GERMANY, AND RECENT	AAPG	5003	632.2	1
SAN FRANCISCO MOUNTAINS, STRATIGRAPHIC REVISION<>UTAH,	AAPG	5005	901	3
SAN FRANCISCO MOUNTAINS, THRUST<>UTAH,	AAPG	5005	901	3
SAN FRANCISCO MOUNTAINS<>UTAH,	AAPG	5005	858	3
SAN FRANCISCO MOUNTAINS, WESTERN UTAH</AND STRATIGRAPHY OF	AAPG	5005	901	1
SAN FRANCISCO THRUST<>UTAH,	AAPG	5005	901	3
SAN GABRIEL COMPLEX<>CALIFORNIA,	AAPG	5007	1389	3
SAN JUAN BASIN<>COLORADO,	AAPG	5005	1023	3
>SAN JUAN BASIN, DAKOTA SANDSTONE, NOMENCLATURE CLARIFICATION<	AAPG	5005	1023	3
SAN JUAN BASIN<>NEW MEXICO,	AAPG	5005	1023	3
SAN JUAN BASIN, NEW MEXICO, ABST.</ALONG SOUTH FLANK,	AAPG	5009	2034.1	1
SAN JUAN BASIN, NEW MEXICO AND COLORADO//CRETACEOUS, IN	AAPG	5005	1023	1
>SAN JUAN BASIN, STRATIGRAPHIC CHART<	AAPG	5011	2404	3
>SAN JUAN BASIN, TRES HERMANOS SANDSTONE<	AAPG	5005	1023	3
>SAN JUAN BASIN, TOWNELLS SANDSTONE<	AAPG	5005	1023	3
>SAN JUAN BASIN, WHITEWATER AR-DOY SHALE<	AAPG	5005	1023	3
SAN JUAN MOUNTAINS, BASEMENT<>COLORADO,	AAPG	5010	2082	3
>SAN JUAN MOUNTAINS, CAMBRIAN SAMPLES, HEAVY MINERAL COMPOSITIO/	AAPG	5011	2404	3
>SAN JUAN MOUNTAINS, CAMBRIAN SAMPLES, LIGHT MINERAL COMPOSITIO/	AAPG	5011	2404	3
SAN JUAN MOUNTAINS, PRE-PENNSYLVANIAN PALEOTECTONICS<>COLORADO,	AAPG	5010	2082	3
>SAN JUAN MOUNTAINS, STRATIGRAPHIC CHART<	AAPG	5011	2404	3
SAN JUAN MOUNTAINS, STRATIGRAPHY<>COLORADO,	AAPG	5010	2082	3
SAN JUAN MOUNTAINS REGION<>EASTERN PARADOX BASIN AND	AAPG	5010	2082	3
SAN JUAN RIVER CANYON<>UTAH,	AAPG	5010	2068	3
SAN MARCOS ARCH, OIL AND GAS FIELDS<>TEXAS,	AAPG	5001	3	3
SAN MARCOS ARCH, STRATIGRAPHIC- TRAP POSSIBILITIES<>TEXAS,	AAPG	5001	3	3
SAN MARCOS ARCH, STRATIGRAPHIC TERMINOLOGY<>TEXAS,	AAPG	5001	3	3

- SAN MARCOS ARCH, TEXAS</POSSIBILITIES IN UPPER JURASSIC ROCKS> AAPG 5001 3 1
- SAN MARINO REPUBLIC, 1965</DEVELOPMENTS IN> AAPG 5008 1625 3
- SAN MIGUEL GAP, ABST.</SEDIMENTARY REGIME OF> AAPG 5003 652.4 1
- SAN RAFAEL GROUP, UNDIFFERENTIATED</UTAH> AAPG 5005 858 3
- SAND BY ANCIENT TURBIDITY CURRENTS</PROVENANCE AND DISPERSAL OF> AAPG 5002 308 3
- >SAND DEPOSITION IN BURIED VALLEYS< AAPG 5010 2277 3
- SAND OF MALAGA COVE, CALIFORNIA, ABST.</AND ILMENITE IN BEACH> AAPG 5003 648.3 1
- >SANDRIDGE, T. L., ON DEVELOPMENTS IN BRITISH HONDURAS, 1965< AAPG 5008 1564 3
- SANDS</STRIKE VALLEY> AAPG 5010 2277 3
- SANDS</GULF COAST TERTIARY> AAPG 5002 363 3
- SANDS--REVIEW, ABST.</EARLY STAGES OF COMPACTION OF CLAYS AND> AAPG 5003 626.3 1
- SANDS FROM DELTAIC AND BRACKISH-WATER D//SHELF AND MARINE> AAPG 5003 641.3 1
- SANDS IN CRETACEOUS FLYSCH, BAVARIAN AL//ORIGIN OF DEEP-SEA> AAPG 5003 632.2 1
- >SANDSTONE, FOUR TYPES, CLASSIFICATION< AAPG 5003 547 3
- SANDSTONE PETROGRAPHY</CHILE> AAPG 5001 72 3
- SANDSTONES, FREDERICKSBURG CRETACEOUS//SHALLOW MARINE> AAPG 5005 981 1
- SANDSTONES OF STANLEY- JACKFORK BOUNDARY//AND PETROLOGY OF> AAPG 5002 308 1
- SANDY CALCARENITE</ANGOLA> AAPG 5001 108 3
- >SANTA BARBARA CHANNEL FEDERAL SALE, BY TITLE ONLY< AAPG 5003 651.1 1
- SANTA LUCIA RANGE, CALIFORNIA, ABST.</STRUCTURAL EVOLUTION OF> AAPG 5003 648.5 1
- SANTA MARGARITA FORMATION, MEMBERS, FOSSILS</CALIFORNIA> AAPG 5011 2464 3
- SANTA ROSA SANDSTONE</TEXAS AND NEW MEXICO> AAPG 5002 283 3
- SANTA YNEZ FAULT</CALIFORNIA> AAPG 5007 1389 3
- >SANTAREN CHANNEL, SECTION< AAPG 5009 1972 3
- SAO TOME AND PRINCIPE, 1965</VAZ, J. F., ON DEVELOPMENTS IN> AAPG 5008 1704 3
- SAPPINGTON MEMBER, FOSSILS</WYOMING AND ADJACENT AREAS> AAPG 5012 2566 3
- SARASOTA COUNTY, FLORIDA, ABST.</OF UPPER MIOCENE DEPOSITS IN> AAPG 5010 2322.2 1
- SARAWAK</PRESENCE OF CARBONIFEROUS IN WEST> AAPG 5003 578 1
- >SARAWAK, GUNONG SELABOR< AAPG 5003 578 3
- >SARAWAK, MUSCOVIAN STAGE, FOSSILS< AAPG 5003 578 3
- >SARAWAK, SADONG VALLEY< AAPG 5003 578 3
- >SARAWAK, TERBAT FORMATION, FOSSILS< AAPG 5003 578 3
- >SASKATCHEWAN, ALIDA CUESTA< AAPG 5010 2277 3
- >SASKATCHEWAN, ALIDA FIELD< AAPG 5010 2277 3
- >SASKATCHEWAN, BATOCHE, CLAY GALLS< AAPG 5003 573 3
- >SASKATCHEWAN, CANADA, ABST.</WINNIPEGOSIS FORMATION OF> AAPG 5003 619.3 1
- >SASKATCHEWAN, CARLTON FERRY, CLAY GALLS< AAPG 5003 573 3
- >SASKATCHEWAN, DEVELOPMENTS, 1965< AAPG 5006 1281 3
- >SASKATCHEWAN, FREESTONE FIELD< AAPG 5010 2277 3
- >SASKATCHEWAN, FROBISHER CUESTA< AAPG 5010 2277 3
- >SASKATCHEWAN, MANNVILLE GROUP< AAPG 5010 2277 3
- >SASKATCHEWAN, MIDALE CARBONATES< AAPG 5003 547 3
- >SASKATCHEWAN, MISSION CANYON NOMENCLATURE AND//>NORTH DAKOTA AND> AAPG 5010 2269 3
- >SASKATCHEWAN, MISSISSIPPIAN< AAPG 5010 2277 3
- >SASKATCHEWAN, PALEOGEOMORPHOLOGY< AAPG 5010 2277 3
- >SASKATCHEWAN, PRODUCTION, 1964-1965< AAPG 5006 1281 3
- >SASKATCHEWAN, QUEENSDALE- NOTTINGHAM AREA< AAPG 5010 2277 3
- >SASKATCHEWAN, QUEENSDALE FIELD< AAPG 5010 2277 3
- >SASKATCHEWAN, RATCLIFFE ZONE, OIL FIELDS< AAPG 5010 2260 3
- >SASKATCHEWAN, RED BEDS FORMATION, CORRELATION< AAPG 5010 2277 3
- >SASKATCHEWAN, TILSTON CUESTA< AAPG 5010 2277 3
- >SAUDI ARABIA, PRODUCTION, 1964-1965< AAPG 5008 1741 3
- SAUDI ARABIA, 1965</PETROL. AND MIN. RES., ON DEVELOPMENTS IN> AAPG 5008 1741 3
- SAUDI ARABIA MINISTRY OF PETROL. AND MI//CO., JAPAN, LTD., AND> AAPG 5008 1741 3
- SAUDI ARABIA MINISTRY PETROL. AND MIN.//AMERICAN OIL CO., AND> AAPG 5008 1625 3
- SAVOIE</FRANCE, JURA- BRESSE> AAPG 5003 479 3
- SCARP</CAVPECHE> AAPG 5003 479 3
- SCARP</SIGSBEE> AAPG 5003 479 3
- >SCARP RETREAT< AAPG 5010 2277 3
- SCULER FORMATION</LOUISIANA AND ARKANSAS> AAPG 5001 178 3
- SCIPIO TREND, MICHIGAN SYNCLINE OIL FIELDS, ABST.</ALBION-> AAPG 5003 612.1 1
- SEA DEPOSITS</RADIOLARIAN CHERTS AND GRAPTOLITE SHALES AS DEEP-> AAPG 5002 351 3
- SEA DEPOSITS IN BUT NOT ON THE CONTINENTS</DEEP-> AAPG 5002 351 1
- SEA-FLOOR SEDIMENTS, ABST.</CONSOLIDATION CHARACTERISTICS OF> AAPG 5003 616.4 1
- SEA SEDIMENTS, CONTINENTAL RISES, AND EUGEDSYNCLINES</DEEP-> AAPG 5002 351 3
- SEALING AND NON-SEALING FAULTS</THEORETICAL CONSIDERATIONS OF> AAPG 5002 363 1
- SECONDARY RECOVERY FROM PERMIAN PHOSPHO//HETEROGENEITIES ON> AAPG 5009 2030.1 1
- SECTION 28 DOME</LOUISIANA> AAPG 5003 439 3
- SEDIMENT</SUBAQUEOUS MASS MOVEMENT OF> AAPG 5009 1899 3
- SEDIMENT, ABST.</COMPACTION TESTS ON ARAGONITIC> AAPG 5003 633.2 1
- SEDIMENT CLAYS, ABST.</OF SELECTED NORTH PACIFIC> AAPG 5003 630.1 1
- SEDIMENT CORES FROM EASTERN PACIFIC, AB//PROPERTIES OF> AAPG 5003 613.4 1

- SEDIMENT FOUND ABOVE BASALT IN EXPERIMENT//PETROLOGIC STUDIES OF
SEDIMENT TO CONSOLIDATED LIMESTONE, ABS//CARBONATE
>SEDIMENTARY CRITERIA FOR TRANSGRESSION<
>SEDIMENTARY CYCLE<
SEDIMENTARY ENVIRONMENTS, THREE<>POTSDAM FORMATION,
SEDIMENTARY ENVIRONMENTS IN DAKOTA SAND/>PRIMARY STRUCTURES AND
>SEDIMENTARY FACIES AND THEIR IMPORTANCE IN OIL FINDING, ABST,<
>SEDIMENTARY REGIME OF SAN MIGUEL GAP, ABST,<
>SEDIMENTARY REGIMEN, DEFINITION<
SEDIMENTARY REGIMEN OF GULF COASTAL REGION<>MIDDLE TERTIARY
SEDIMENTARY SEQUENCES IN FRONTIER FORMATION, UPPER CRET/>CYCLIC
SEDIMENTARY STRUCTURES, ABST,<>STUDY OF
SEDIMENTARY STRUCTURES< //CROW MOUNTAIN SANDSTONE MEMBER,
>SEDIMENTARY STRUCTURES AND DEPOSITIONAL ENVIRONMENTS, POTSDAM/
SEDIMENTARY STRUCTURES AND PALEOCURRENTS<>CHILE,
SEDIMENTARY STRUCTURES BY FLUME EXPERIMENTS/>INTERPRETATIONS OF
SEDIMENTARY STRUCTURES IN SEARCH FOR PETROLEUM, ABST,<>PRIMARY
SEDIMENTATION, ABST,<>INFLUENCE OF CASCADIA CHANNEL ON ABYSSAL
SEDIMENTATION, ALACHAN REEF LAGOON, MEXICO, ABS/>CORAL PINNACLE
SEDIMENTATION--POST- RANGER VIEW, ABST,<>LUNAR STRATIGRAPHY AND
SEDIMENTATION AND PALEOECOLOGY OF MIDDLE DEVON/>SOME ASPECTS OF
SEDIMENTATION IN REGION BETWEEN SAFAGA, //OF EPEIROGENESIS AND
SEDIMENTATION IN WESTERN KENTUCKY, ABST//ACCUMULATION TO DELTAIC
SEDIMENTATION OF HACKBERRY SHALE, MIDDLE OLIG/>STRATIGRAPHY AND
>SEDIMENTOLOGIC PROCESS ANALOGIES BETWEEN EARTH AND MOON, BY TI/
SEDIMENTOLOGICAL MODEL<>UOACHITA GEOSYNCLINE,
>SEDIMENTOLOGY AND DISPERSAL PATTERN OF A CRETACEOUS FLYSCH SEQ/
SEDIMENTS<>EUPELAGIC
SEDIMENTS, ABST,<>DIAGENESIS IN ESTUARINE
SEDIMENTS, ABST,<>CONSOLIDATION CHARACTERISTICS OF SEA-FLOOR
SEDIMENTS, ABST,<>CHEMICAL DIAGENESIS OF SOME MODERN CARBONATE
SEDIMENTS, ABST,<>DIAGENESIS OF CARBONATE PARTICLES IN CLASTIC
SEDIMENTS, ABST,</OF KINETICS IN EARLY DIAGENESIS OF CARBONATE
SEDIMENTS, ABST,</AS ECOLOGIC INDICATORS IN OCEANIC
SEDIMENTS AND ITS POSSIBLE RELATION TO//OF GULF COAST CLAYEY
SEDIMENTS ASSOCIATED WITH A LIMESTONE I//MODIFICATION OF RECENT
SEDIMENTS FROM GULF OF MEXICO, ABST,</PROPERTIES OF MARINE
SEDIMENTS FROM NORTHERN PACIFIC COAST O//DISTRIBUTION IN RECENT
SEDIMENTS FROM RIVER TO ABYSSAL PLAIN O//TRENDS OF RECENT
SEDIMENTS IN ARID REGIONS, ABST,</CARBONATE AND NON-CARBONATE
SEDIMENTS IN MARINE ENVIRONMENT, ABST,</AND GEOCHEMISTRY OF
SEDIMENTS IN SOUTHERN COSTA RICA</CHETACEOUS AND TERTIARY
SEDIMENTS ON FALKLAND PLATFORM AND ARGENTINE CONTINEN/>TERTIARY
SEGIN FORMATION<>TEXAS,
>SEISMIC- PROFILER SURVEY OF BLAKE PLATEAU<
>SEISMIC- REFRACTION STUDY OF CONTINENTAL MARGIN EAST OF FLORID/
SEISMIC DATA CONCERNING SEDIMENTS AND DIAPYRIC STRUCTURES/>NEW
>SEISMIC INVESTIGATION OF EEL SUBMARINE CANYON, HUMBOLDT COUNTY/
SEISMIC REFLECTIONS, AND MOUNTAIN BUILD//AND GAS EXPLORATION,
SEISMIC VELOCITIES<>NEBRASKA, J SANDSTONE,
>SELECTION OF PROSPECTIVE AREAS<
SEMICENTENNIAL BULLETIN<>A.A.P.G.
>SENEGAL, OIL AND GAS MAP, 1965<
>SENEGAL, PRODUCTION, 1965<
SENEGAL, 1965<>TEMPLETON, R. S. M., ON DEVELOPMENTS IN
SENONIAN STRATA<>ANGOLA,
SEQUENCE BLOCK DIAGRAM<>TIME-
>SEQUENCE-ROUNDING UNCONFORMITIES<
SEQUENCES IN FRONTIER FORMATION, UPPER CRET/>CYCLIC SEDIMENTARY
SERGIPE BASIN<>BRAZIL,
>SERVICE CONS. GISEMENTS, AND DALBIEZ, R., ON DEVELOPMENTS IN F/
SESPE CREEK, UPPER, STRATIGRAPHIC SEQUENCE<>CALIFORNIA,
SESPE CREEK, VENTURA COUNTY, CALIFORNIA//MIOCENE STRATA, UPPER
SESPE FORMATION<>CALIFORNIA,
SEVY DOLOMITE<>NEVADA AND UTAH,
SEVY DOLOMITE<>UTAH,
SHAININ LAKE AREA<>ALASKA,
SHAKOPEE DOLOMITE, ENVIRONMENTS<>WISCONSIN,
SHALE<>CONVERSION CONSTANTS FOR MAHOGANY-ZONE OIL
SHALE, ABST,<>ECONOMICS OF OIL
SHALE, ANALYSES<>OIL
SHALE<>COLORADO, UTAH, AND WYOMING, GREEN RIVER FORMATION OIL

AAPG 5003 566 1
AAPG 5003 614.1 1
AAPG 5011 2344 3
AAPG 5011 2344 3
AAPG 5001 159 3
AAPG 5009 2037.3 1
AAPG 5010 2328.3 1
AAPG 5003 652.4 1
AAPG 5011 2344 3
AAPG 5011 2344 1
AAPG 5009 2035.4 1
AAPG 5009 2036.1 1
AAPG 5012 2547 3
AAPG 5001 159 1
AAPG 5001 72 3
AAPG 5009 2036.2 1
AAPG 5010 2325.5 1
AAPG 5003 649.1 1
AAPG 5003 617.3 1
AAPG 5003 626.2 1
AAPG 5003 619.3 1
AAPG 5009 1890 1
AAPG 5003 633.1 1
AAPG 5010 2324.1 1
AAPG 5003 630.2 1
AAPG 5002 308 3
AAPG 5001 72 1
AAPG 5002 351 3
AAPG 5003 629.1 1
AAPG 5003 616.4 1
AAPG 5003 606.1 1
AAPG 5003 607.3 1
AAPG 5003 633.4 1
AAPG 5003 624.3 1
AAPG 5003 607.2 1
AAPG 5003 611.3 1
AAPG 5003 606.2 1
AAPG 5003 637.4 1
AAPG 5003 645.2 1
AAPG 5003 620.2 1
AAPG 5003 634.2 1
AAPG 5003 562 1
AAPG 5003 607.1 1
AAPG 5007 1444 3
AAPG 5009 1948 1
AAPG 5009 1972 1
AAPG 5003 479 1
AAPG 5003 648.2 1
AAPG 5010 2328.1 1
AAPG 5010 2119 3
AAPG 5005 830 3
AAPG 5004 665 3
AAPG 5008 1704 3
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AAPG 5008 1704 3
AAPG 5001 108 3
AAPG 5002 351 3
AAPG 5002 269 3
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AAPG 5008 1564 3
AAPG 5008 1625 3
AAPG 5011 2464 3
AAPG 5011 2464 1
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AAPG 5005 921 3
AAPG 5005 858 3
AAPG 5005 952 3
AAPG 5007 1375 3
AAPG 5001 167 1
AAPG 5009 2030.2 1
AAPG 5001 167 3
AAPG 5001 167 3

SHALE- PEBBLE CONGLOMERATE<>ORIGIN OF	AAPG 5003	573	1
SHALE, WHEN AND HOW, ABST.<>MUD INTO	AAPG 5003	635.1	1
SHALE GRIT TURBIDITE-BEARING FORMATION, CHANNELS<>ENGLAND,	AAPG 5009	1899	3
SHALE MASSES, NEW GULF COAST EXPLORATION FRONTIER, A/>EXTRUSIVE	AAPG 5010	2324.2	1
SHALE OR CLAY SHEATHS<>DOMES,	AAPG 5003	439	3
SHALES, AND EUGEDSYNCLINES<>RADIOLARITES, GRAPTOLITE	AAPG 5002	351	3
SHALES, LOCALITIES AND LITHOFACIES</>CHERTS AND GRAPTOLITE	AAPG 5002	351	3
SHALES AS DEEP- SEA DEPOSITS<>RADIOLARIAN CHERTS AND GRAPTOLITE	AAPG 5002	351	3
SHALLOW MARINE SANDSTONES, FREDERICKSBURG//OF QUARTZ AND CARBONATE	AAPG 5005	981	1
SHARAWNA SHALE, MEMBERS, FOSSILS<>EGYPT,	AAPG 5007	1455	3
SHARJAH-AJMAN-UMH AL QAWAIN, 1965< ,/J. W., ON DEVELOPMENTS IN	AAPG 5008	1741	3
SHEAR STRENGTH, PHYSICAL, AND ACOUSTICAL PROPE//RELATIONS AMONG	AAPG 5003	613.4	1
SHEEP MOUNTAIN<>MONTANA,	AAPG 5012	2566	3
SHELF, CONTINUOUS DEPOSITION< ,/NORTHERN BORDER, CONTINENTAL	AAPG 5011	2344	3
SHELF AND MARINE SANDS FROM DELTAIC AND BRACKI//DIFFERENTIATING	AAPG 5003	641.3	1
SHERWOOD BEDS<>NORTH DAKOTA,	AAPG 5010	2269	3
SHIELD AREA<>INDIA,	AAPG 5005	1001	3
SHINARUMP CONGLOMERATE, FOSSIL<>UTAH,	AAPG 5005	858	3
SHIP SHOAL AREA<>LOUISIANA, COON POINT DOME,	AAPG 5003	439	3
SHIP SHOAL BLOCK 113 DOME<>LOUISIANA,	AAPG 5003	439	3
SHIP SHOAL BLOCK 72 DOME<>LOUISIANA,	AAPG 5003	439	3
SHORELINE ORIENTATIONS IN GREEN RIVER FORMATION//PALEOCURRENTS AND	AAPG 5009	2037.1	1
SHURLIK FORMATION, FOSSILS<>ALASKA,	AAPG 5005	952	3
SIBAIYA, PHOSPHATE, FORMATION<>EGYPT,	AAPG 5007	1455	3
>SICILY, OIL AND GAS MAP, 1965<	AAPG 5008	1625	3
SICILY, 1965<>DEVELOPMENTS IN	AAPG 5008	1625	3
SIERRA DEL FRATEL DOME<>MEXICO,	AAPG 5003	439	3
SIERRA LEONE, 1965<>DEVELOPMENTS IN	AAPG 5008	1704	3
SIERRA NEVADA<>CALIFORNIA,	AAPG 5001	25	3
>SIGSBEE ABYSSAL PLAIN AND TILTED PLAIN<	AAPG 5003	479	3
>SIGSBEE DEEP, NEW SEISMIC DATA<	AAPG 5003	479	3
SIGSBEE DEEP AND UPPER CONTINENTAL SLOPE//DIAPYRIC STRUCTURES IN	AAPG 5003	479	1
>SIGSBEE GROUP, NEW KNOLLS AND DOMES<	AAPG 5003	479	3
>SIGSBEE KNOLLS AND DOMES<	AAPG 5003	479	3
>SIGSBEE SCARP<	AAPG 5003	479	3
>SIGSBEE SCARP, DIAPYRIC STRUCTURES NORTH OF<	AAPG 5003	479	3
SIKSIKPUK FORMATION, FOSSILS<>ALASKA,	AAPG 5005	952	3
>SILICA- BICARBONATE BALANCE IN OCEANS AND EARLY DIAGENESIS, AB/	AAPG 5003	625.1	1
SILICATES IN MARINE SPENCER FORMATION AT CORVALLIS,/>AETHIGENIC	AAPG 5009	1918	1
SILICATES IN MARINE SPENCER FORMATION AT CORVALLIS,/>AETHIGENIC	AAPG 5003	647.1	1
SILICEOUS DOZES, ABST.<>EARLY DIAGENESIS AND MASS PROPERTIES OF	AAPG 5003	615.1	1
SILICIFICATION AND RELATIVE STRENGTHS OF BIOGENIC CALC//DATE OF	AAPG 5003	617.1	1
SILURIAN, CORRELATION<>MICHIGAN BASIN,	AAPG 5002	327	3
SILURIAN, FORMATIONS, MONTANA, ABST.< ,/AND INTERLAKE,	AAPG 5009	2037.2	1
SILURIAN, FOSSILS<>UTAH, ORDOVICIAN-	AAPG 5005	858	3
SILURIAN<>MICHIGAN,	AAPG 5002	327	3
SILURIAN, STROMATOLITE MOUND AND ASSOCI//OF A CAYUGAN,	AAPG 5007	1375	1
SILURIAN, UPPER, PROPOSED NEW SUBDIVISION<>MICHIGAN BASIN,	AAPG 5002	327	3
SILURIAN CONODONTS FROM WELSH BORDERLAND, ABST.<>UPPER	AAPG 5003	608.2	1
SILURIAN HILLS<>CALIFORNIA,	AAPG 5005	846	3
SILURIAN REEFS<>MICHIGAN BASIN,	AAPG 5002	327	3
SILURIAN REEFS<>ONTARIO,	AAPG 5002	327	3
SILURIAN ROCKS, ABST.<>WORLD OCCURRENCE OF PETROLEUM IN PRE-	AAPG 5003	605.2	1
SILURIAN STRATA OF SOUTHEASTERN INDIANA//DOLOMITE AND RELATED	AAPG 5003	629.3	1
SILURO- DEVONIAN BOUNDARY IN SOUTH-CENTRAL OKLA//OSTRACODES AND	AAPG 5003	623.4	1
SIMONSON DOLOMITE<>NEVADA AND UTAH,	AAPG 5005	921	3
SIMONSON DOLOMITE<>UTAH,	AAPG 5005	858	3
SIMSBORO FORMATION, PLANTS<>TEXAS,	AAPG 5007	1444	3
SIMSBORO FORMATION AND OVERLYING SURFICIAL MATERIAL, PU//>TEXAS,	AAPG 5012	2606	3
SIMSBORO FORMATION OF NORTHEAST CENTRAL//DEPOSITS OVERLYING	AAPG 5012	2606	1
SINGHRAH AREA<>INDIA,	AAPG 5005	1001	3
SINOP BASIN<>TURKEY,	AAPG 5008	1741	3
SINU, BOLIVAR, BASIN<>COLOMBIA,	AAPG 5008	1564	3
SKULL CREEK SHALE<>NEBRASKA,	AAPG 5010	2119	3
SLABBED CORES</>DISTRIBUTION AND TEXTURAL PROPERTIES OF	AAPG 5012	2611	1
SLOPE DEPOSITS, NORTHWEST GULF OF MEXIC//OF CONTINENTAL-	AAPG 5010	2325.2	1
>SLOPE DEVELOPMENT<	AAPG 5010	2277	3
SLOPES<>LAW OF STREAM	AAPG 5010	2277	3
SMACKOVER FORMATION<>MISSISSIPPI,	AAPG 5001	3	3
SMACKOVER FORMATION<>TEXAS,	AAPG 5001	3	3
SMIT, D. B., ON DEVELOPMENTS IN SOUTH WE//FULKERSON, D. H., AND	AAPG 5008	1704	3
SNAKE RANGE, KERN MOUNTAINS, AND DEEP C//OF NORTHERNMOST	AAPG 5005	921	1

SNAKE RANGE, NORTHERN, AND KERN MOUNTAIN SEQUENCE<>NEVADA,	AAPG 5005	921	3
SNAKE RANGE, THRUSTS<>NEVADA,	AAPG 5005	921	3
SNAKE RANGE<>UTAH,	AAPG 5005	858	3
SNAKE RANGE DECOLLEMENT, POSSIBLE RELAT//WAH- FRISCO THRUST AND	AAPG 5005	858	3
SNAKE RANGE DECOLLEMENT<>UTAH,	AAPG 5005	901	3
SNAKE RANGE DECOLLEMENT AND WAH WAH- FRISCO THRUST, POSS//UTAH,	AAPG 5005	858	3
SNAKE RANGE THRUST, LOWER PLATE<>NEVADA,	AAPG 5005	921	3
SNAKE RANGE THRUST, UPPER PLATE, THREE OROGENIC STAGES<>NEVADA,	AAPG 5005	921	3
SNEFFELS HORST<>COLORADO,	AAPG 5010	2082	3
SOIL PROFILE</AND OVERLYING SURFICIAL MATERIAL, PODZOL	AAPG 5012	2606	3
SOMALI REPUBLIC, 1965<>HASLETT, C. A., ON DEVELOPMENTS IN	AAPG 5008	1704	3
SOURCE<>BLACK HILLS AREA, FALL RIVER RESERVOIR,	AAPG 5010	2221	3
SOURCE<>BLACK HILLS AREA, LAKOTA RESERVOIR,	AAPG 5010	2221	3
SOURCE<>BLACK RIVER AREA, INYAN KARA RESERVOIRS,	AAPG 5010	2221	3
SOURCE<>MONTANA, TYLER FORMATION, LOWER MEMBER,	AAPG 5010	2245	3
SOURCE<>MONTANA, TYLER RESERVOIR,	AAPG 5010	2245	3
SOURCE<>PARADOX BASIN, ANETH AREA,	AAPG 5010	2068	3
SOURCE<>WYOMING, CHAPPO MEMBER RESERVOIRS,	AAPG 5010	2176	3
SOURCE<>WYOMING, FORT UNION RESERVOIRS,	AAPG 5010	2176	3
SOURCE<>WYOMING, FRONTIER RESERVOIRS,	AAPG 5010	2185	3
SOURCE<>WYOMING, MESAVERDE RESERVOIRS,	AAPG 5010	2176	3
SOURCE<>WYOMING, PALEOCENE RESERVOIRS,	AAPG 5010	2176	3
SOURCE<>WYOMING, PATRICK DRAW FIELD,	AAPG 5010	2150	3
SOURCE<>WYOMING, TENSLEEP RESERVOIRS,	AAPG 5010	2197	3
SOURCE AREAS<>GULF COASTAL REGION, TERTIARY SEDIMENTS,	AAPG 5011	2344	3
SOURCE-BED LITHOLOGY TO GRAVITY OF OIL<>RELATION OF	AAPG 5007	1478	3
SOURCE-BED OCCURRENCES AND RESERVOIR OI//ANALYSIS OF	AAPG 5007	1478	1
SOURCE BEDS<>RELATION OF PAY ZONE TO	AAPG 5007	1478	3
SOURCE BEDS<>PERMIAN BASIN,	AAPG 5007	1478	3
SOURCE FOR OIL OF SURAT-BOWEN BASIN, QUEENSLAND, AUST//JURASSIC	AAPG 5011	2479	1
SOURCE ROCK<>MONTANA, HEATH FORMATION, LIMESTONE MEMBER,	AAPG 5010	2245	3
SOURCE ROCKS<>PRECAMBRIAN OIL	AAPG 5009	1999.1	1
SOUTH AFRICA, REPUBLIC OF, 1965< ,/H. R., ON DEVELOPMENTS IN	AAPG 5008	1704	3
SOUTH ALAMYSNIK FIELD<>U.S.S.R.,	AAPG 5010	2277	3
SOUTH AMERICA AND CARIBBEAN AREA</PETROLEUM DEVELOPMENTS IN	AAPG 5008	1564	1
SOUTH AUSTRALIA, 1965<>DEVELOPMENTS IN	AAPG 5008	1782	3
SOUTH BOSCO- DUSON- RIDGE AREA, ACADEIA AND LAFAYETT//GEOLOGY OF	AAPG 5010	2319.3	1
SOUTH-CENTRAL ZONE<>CHILE,	AAPG 5008	1564	3
SOUTH DAKOTA</WYOMING, SOUTHEASTERN MONTANA, AND WESTERN	AAPG 5010	2221	1
>SOUTH DAKOTA, COYOTE CREEK MEMBER, DELTA<	AAPG 5010	2221	3
>SOUTH DAKOTA, DEVELOPMENTS, 1965<	AAPG 5006	1248	3
>SOUTH DAKOTA, GREENHORN LIMESTONE, HERMOSA AREA<	AAPG 5010	2221	3
>SOUTH DAKOTA, INYAN KARA GROUP<	AAPG 5010	2221	3
SOUTH DOUBLE RAYOU FIELD<>TEXAS,	AAPG 5006	1228	3
>SOUTH FLORIDA SHELF, STRUCTURE SECTION<	AAPG 5009	1972	3
SOUTH TIMBALIER BLOCK 135 DOME<>LOUISIANA,	AAPG 5003	439	3
SOUTH TIMBALIER BLOCK 86 DOME<>LOUISIANA,	AAPG 5003	439	3
SOUTH WEST AFRICA, 1965< ,/AND SMIT, D. B., ON DEVELOPMENTS IN	AAPG 5008	1704	3
SOUTHEAST MADILL FAULT<>OKLAHOMA,	AAPG 5007	1365	3
SOUTHEAST TURKEY BASIN<>TURKEY,	AAPG 5008	1741	3
SOUTHEASTERN STATES IN 1965<>DEVELOPMENTS IN	AAPG 5006	1244	1
SOUTHLAND BASINS<>NEW ZEALAND,	AAPG 5008	1782	3
SOUTHWEST HAAS FIELD<>NORTH DAKOTA,	AAPG 5010	2269	3
>SOVIET UNION, PRODUCTION, 1964-1965<	AAPG 5008	1625	3
SOVIET UNION, 1965<>DEVELOPMENTS IN	AAPG 5008	1625	3
SPACE, ABST.<>PETROLEUM IN TIME AND	AAPG 5003	622.1	1
>SPACE, THINGS, TIME, AND EVENTS--AN ESSAY ON STRATIGRAPHY, DIS/	AAPG 5007	1519	1
SPACE AND TIME, ABST.<>MIDCLINES IN	AAPG 5003	646.2	1
>SPACE PROGRAM APPLICATIONS OF TECHNIQUES, METHODS, AND INSTRUM/	AAPG 5003	616.1	1
>SPAIN, OIL AND GAS MAPS, 1965<	AAPG 5008	1625	3
>SPAIN, PRODUCTION, 1964-1965<	AAPG 5008	1625	3
SPAIN, 1965<>RIOS, J. M., ON DEVELOPMENTS IN	AAPG 5008	1625	3
SPANISH GUINEA, RIO MUNI AND FERNANDO P//M., ON DEVELOPMENTS IN	AAPG 5008	1704	3
SPANISH SAHARA, 1965<>RIOS GARCIA, J. M., ON DEVELOPMENTS IN	AAPG 5008	1704	3
SPENCER FORMATION, DIAGENESIS, FOSSILS<>OREGON,	AAPG 5009	1918	3
SPENCER FORMATION AT CORVALLIS, OREGON</SILICATES IN MARINE	AAPG 5009	1918	1
SPENCER FORMATION AT CORVALLIS, OREGON//SILICATES IN MARINE	AAPG 5003	647.1	1
SPIITSBERGEN, 1965<>DEVELOPMENTS IN	AAPG 5008	1625	3
SPRING MOUNTAINS<>NEVADA,	AAPG 5005	846	3
SPRINGERAN UNCONFORMITY IN SOUTHERN OKLAHOMA<>POSSIBLE PRE-	AAPG 5007	1342	1
SPUNELLARTAN, RADIOLARIA, GENERA, ABST.<>PATAGIUM AND SUME	AAPG 5003	623.2	1
SPURS<>LAW OF ALTERNATING OBSEQUENT AND RESEQUENT INTERFLUVE	AAPG 5010	2277	3

ST. CLAIR COUNTY, MICHIGAN<>GEOLOGY OF PETERS REEF,	AAPG 5002	327	1
STAGE<>GULF COASTAL REGION, GROUP AND	AAPG 5011	2344	3
>STAGNANT WATERS<	AAPG 5011	2472	3
STANLEY- JACKFORK BOUNDARY, QUACHITA FO//OF SANDSTONES OF	AAPG 5002	308	1
STANLEY- JACKFORK FLYSCH DEPOSITS<>ARKANSAS AND OKLAHOMA,	AAPG 5002	308	3
STATISTICS OF DRILLING, ORGANIZATION AND FUNCTION<>COMMITTEE ON	AAPG 5006	1114	3
STENSVAED FIELD<>MONTANA,	AAPG 5010	2245	3
STIRLING QUARTZITE<>DEATH VALLEY REGION,	AAPG 5005	846	3
STONY MOUNTAIN, ORDOVICIAN, AND INTERLA//CARBONATE DEPOSITS IN	AAPG 5009	2037.2	1
STRANDLINES<>GULF COASTAL REGION, TERTIARY,	AAPG 5011	2344	3
>STRATA OF LATE PRECAMBRIAN- CAMBRIAN AGE, DEATH VALLEY REGION//	AAPG 5005	846	1
STRATIGRAPHIC- TRAP POSSIBILITIES<>TEXAS, SAN MARCOS ARCH,	AAPG 5001	3	3
>STRATIGRAPHIC- TRAP POSSIBILITIES IN UPPER JURASSIC ROCKS, SAN/	AAPG 5001	3	1
STRATIGRAPHIC ANALYSES<>UNITED STATES, SOUTHEASTERN, FIELDS,	AAPG 5007	1478	3
>STRATIGRAPHIC ANALYSIS OF SOURCE-RED OCCURRENCES AND RESERVOIR/	AAPG 5007	1478	1
>STRATIGRAPHIC ANALYSIS THROUGH DETERMINATION OF DEPOSITIONAL E/	AAPG 5009	2036.3	1
STRATIGRAPHIC AND POSSIBLE PALEOENVIRON//AREA, WYOMING, AND SOME	AAPG 5009	2035.4	1
>STRATIGRAPHIC AND TECTONIC FRAMEWORK OF LIBYA, ABST.<	AAPG 5003	608.3	1
STRATIGRAPHIC BREAK, ABST.</EVIDENCE FOR MAJOR MID- CRETACEOUS	AAPG 5003	609.2	1
STRATIGRAPHIC BREAKS, ABST.</BORING ORGANISMS AS MARKERS OF	AAPG 5003	631.1	1
STRATIGRAPHIC CHART<>COLORADO, PALEOZOIC,	AAPG 5002	251	3
STRATIGRAPHIC COLUMNS, ABST.</OBSCURE BUT IMPORTANT HIATUSES IN	AAPG 5003	627.3	1
STRATIGRAPHIC CONFUSION, TYPE LOCALITY OF BUTLER CL/>EXAMPLE OF	AAPG 5007	1444	1
>STRATIGRAPHIC DATA BY COMPUTER METHODS<	AAPG 5003	518	3
STRATIGRAPHIC FACIES PREDICTION AND RECOGNITION IN YOUNG OFFSH/	AAPG 5003	650.3	1
>STRATIGRAPHIC LEAK<	AAPG 5012	2604	1
>STRATIGRAPHIC LEAK, EXAMPLES<	AAPG 5012	2604	3
STRATIGRAPHIC NOMENCLATURE</STRATIGRAPHIC TERMS IN THE CODE OF	AAPG 5003	560	1
STRATIGRAPHIC RELATIONS</REGION, DEVONO- MISSISSIPPIAN	AAPG 5002	269	3
>STRATIGRAPHIC RELATIONS OF PHOSPHATE- AND GYPSUM-BEARING UPPER/	AAPG 5011	2464	1
STRATIGRAPHIC SECTIONS<>IMPROVED FIELD DEVICE FOR RECORDING	AAPG 5011	2470	1
STRATIGRAPHIC TERMINOLOGY<>TEXAS, SAN MARCOS ARCH,	AAPG 5001	3	3
>STRATIGRAPHIC TRAP<	AAPG 5010	2058	3
>STRATIGRAPHIC TRAP<	AAPG 5010	2277	3
STRATIGRAPHIC TRAPS IN A VALLEY FILL, WESTERN NEBRASKA<	AAPG 5010	2119	1
STRATIGRAPHIC VARIABILITY IN UPPER DEVONIAN/>CUNODONT ZONES AND	AAPG 5003	641.1	1
>STRATIGRAPHIC VS. STRUCTURAL CONTROLS ON CARBONATE- MOUND HYDR/	AAPG 5010	2068	1
STRATIGRAPHICAL TRAPS<>WYOMING, WAMSUTTER ARCH,	AAPG 5010	2150	3
STRATIGRAPHY, ABST.</EXPLORATION FROM PALEOECOLOGICAL AND RELATED	AAPG 5010	2321.1	1
STRATIGRAPHY, ALASKA- YUKON BORDER AREA//AND LATE PALEOZOIC	AAPG 5009	1868	1
STRATIGRAPHY</SASKATCHEWAN, MISSION CANYON NOMENCLATURE AND	AAPG 5010	2269	3
STRATIGRAPHY<>ANGOLA, CUANZA BASIN,	AAPG 5001	108	3
STRATIGRAPHY<>BLACK HILLS AREA, CRETACEOUS, LOWER,	AAPG 5010	2221	3
STRATIGRAPHY, CENTRAL COLORADO PLATEAU</AND MISSISSIPPIAN	AAPG 5011	2404	1
STRATIGRAPHY<>CHILE, CRETACEOUS, UPPER,	AAPG 5001	72	3
STRATIGRAPHY<>COLORADO, SAN JUAN MOUNTAINS,	AAPG 5010	2082	3
STRATIGRAPHY, DISCUSSION</TIME, AND EVENTS--AN ESSAY ON	AAPG 5007	1519	1
STRATIGRAPHY<>NEBRASKA, J INTERVAL,	AAPG 5010	2119	3
STRATIGRAPHY<>OREGON,	AAPG 5001	25	3
STRATIGRAPHY<>OREGON, NORTH CENTRAL, TERTIARY,	AAPG 5002	390	3
STRATIGRAPHY<>PARADOX BASIN,	AAPG 5010	2082	3
STRATIGRAPHY<>TEXAS AND NEW MEXICO, PERMIAN- TRIASSIC	AAPG 5002	283	3
STRATIGRAPHY<>WYOMING,	AAPG 5010	2185	3
STRATIGRAPHY<>WYOMING, BIRCH CREEK UNIT, PRODUCTION RELATION TO	AAPG 5010	2176	3
STRATIGRAPHY<>WYOMING AND ADJACENT AREAS,	AAPG 5002	227	3
>STRATIGRAPHY AND CLASSIFICATION OF TYPE ESNA GROUP OF EGYPT<	AAPG 5007	1455	1
>STRATIGRAPHY AND DEFORMATION OF PALEOZOIC SECTION AT ANAKTUVUK/	AAPG 5005	952	1
STRATIGRAPHY AND PALEONTOLOGY OF UPPER CRETACEOUS AND//NOTES ON	AAPG 5003	562	1
>STRATIGRAPHY AND PETROLEUM POTENTIAL OF LOWER CRETACEOUS INYAN/	AAPG 5010	2221	1
>STRATIGRAPHY AND PETROLOGY OF CROW MOUNTAIN SANDSTONE MEMBER//	AAPG 5012	2547	1
STRATIGRAPHY AND SEDIMENTATION--POST- RANGER VIEW, ABST.</LUNAR	AAPG 5003	626.2	1
>STRATIGRAPHY AND SEDIMENTATION OF HACKBERRY SHALE, MIDDLE OLIG/	AAPG 5010	2324.1	1
>STRATIGRAPHY AND STRUCTURE OF PARRAS BASIN AND ADJACENT AREAS/	AAPG 5003	639.3	1
STRATIGRAPHY AND TECTONIC HISTORY, PORT ORFORD-->LATE MESOZOIC	AAPG 5001	25	1
STRATIGRAPHY IN MEXICO AND TEXAS, ABST.//CENOMANIAN-- TURONIAN,	AAPG 5003	631.2	1
STRATIGRAPHY OF FRONTIER FORMATION AND RELATION TO SA/>REGIONAL	AAPG 5010	2185	1
>STRATIGRAPHY OF GEEGETOWN FORMATION, CENTRAL TEXAS, ABST.<	AAPG 5010	2319.2	1
STRATIGRAPHY OF MONTESANO FORMATION, WASHINGTON, ABST.<	AAPG 5003	647.3	1
STRATIGRAPHY OF SAN FRANCISCO MOUNTAINS, WESTERN/>STRUCTURE AND	AAPG 5005	901	1
STRATIGRAPHY OF SOUTHERN PART OF WAH WAH MOUNTAIN/>STRUCTURE AND	AAPG 5005	858	1
>STRATIGRAPHY OF UPPER MIOCENE DEPOSITS IN SARASOTA COUNTY, FLA/	AAPG 5010	2322.2	1
STRATIGRAPHY OF WESTERN WYOMING AND ADJACENT AREAS<>DEVONIAN	AAPG 5012	2566	1

STRATIGRAPHY TO OIL PRODUCTION IN NORTH//OF MISSION CANYON	AAPG 5010 2269	1
>STREAM LENGTH RATIO<	AAPG 5010 2277	3
STREAM SLOPES<>LAW OF	AAPG 5010 2277	3
STREAMS<>SUBSEQUENT	AAPG 5010 2277	3
STREAMS<>RESEQUENT	AAPG 5010 2277	3
STREAMS<>CONSEQUENT	AAPG 5010 2277	3
STREAMS<>OBSEQUENT	AAPG 5010 2277	3
STREAMS MEANS FINDING NEW RESERVES, BY TITLE O/>FINDING ANCIENT	AAPG 5010 2325.3	1
STRENGTH, PHYSICAL, AND ACOUSTICAL PROPE/>RELATIONS AMONG SHEAR	AAPG 5003 613.4	1
STRENGTHS OF BIOGENIC CALCITE IN PLASTI//AND RELATIVE	AAPG 5003 617.1	1
STRESS FIELD<>VENEZUELA, MERIDA ANDES,	AAPG 5011 2366	3
>STRIKE VALLEY SANDS<	AAPG 5010 2277	3
STROMATOLITE MOUND AND ASSOCIATED FACIE//OF A CAYUGAN, SILURIAN,	AAPG 5007 1375	1
STROMATOLITE MOUND AND FACIES, EIGHT MICROFACIES<>OHIO, CAYUGAN	AAPG 5007 1375	3
STROMATOLITE MOUND AND FACIES, ENVIRONMENTS<>OHIO, CAYUGAN	AAPG 5007 1375	3
STROMATOLITE MOUND AND FACIES, FIVE DEPOSITIONAL/>OHIO, CAYUGAN	AAPG 5007 1375	3
STROMATOLITE MOUND AND FACIES<>MICHIGAN BASIN, ALGAL	AAPG 5007 1375	3
STROMATOLITES IN UPPER MISSISSIPPI VALLEY, AB/>ORDOVICIAN ALGAL	AAPG 5003 609.3	1
STRUCTURAL AND TOPOGRAPHIC HIGHS DURING POST- C/>COINCIDENCE OF	AAPG 5002 390	1
STRUCTURAL CONTROLS ON CARBONATE- MOUND HYDR/>STRATIGRAPHIC VS.	AAPG 5010 2068	1
>STRUCTURAL DEVELOPMENT OF NORTHERN<MOST SNAKE RANGE, KERN MOUNT/	AAPG 5005 921	1
>STRUCTURAL TRAP<	AAPG 5010 2277	3
>STRUCTURAL TRAP<	AAPG 5010 2058	3
STRUCTURAL UNITS<>INDIA, WEST BENGAL,	AAPG 5005 1001	3
>STRUCTURE AND STRATIGRAPHY OF SAN FRANCISCO MOUNTAINS, WESTERN/	AAPG 5005 901	1
>STRUCTURE AND STRATIGRAPHY OF SOUTHERN PART OF WAH WAH MOUNTAIN/	AAPG 5005 858	1
STRUCTURE OF NORTHEAST CHANNEL, GULF OF MAINE<>TOPOGRAPHY AND	AAPG 5001 165	1
STRUCTURE SECTIONS, CONTINENTAL MARGIN<>FLORIDA,	AAPG 5009 1972	3
STUART CITY REEF<>TEXAS,	AAPG 5001 3	3
STUVER MEMBER, FOSSILS<>ALASKA,	AAPG 5005 952	3
SUB- TAMAROA UNCONFORMITY IN CORDILLERAN REGION, ERR/>REVIEW OF	AAPG 5007 1524	1
>SUB-BOTTOM INVESTIGATION TECHNIQUES, BY TITLE ONLY<	AAPG 5003 648.4	1
SUB-GODDARD UNCONFORMITY<>OKLAHOMA,	AAPG 5007 1342	3
SUB-PIANKASHA SEQUENCE<>CORDILLERAN REGION,	AAPG 5002 269	3
SUB-TAMAROA UNCONFORMITY EVIDENCE<>ARIZONA,	AAPG 5002 269	3
SUB-TAMAROA UNCONFORMITY EVIDENCE<>COLORADO,	AAPG 5002 269	3
SUB-TAMAROA UNCONFORMITY EVIDENCE<>IDAHO,	AAPG 5002 269	3
SUB-TAMAROA UNCONFORMITY EVIDENCE<>MONTANA,	AAPG 5002 269	3
SUB-TAMAROA UNCONFORMITY EVIDENCE<>NEVADA,	AAPG 5002 269	3
SUB-TAMAROA UNCONFORMITY EVIDENCE<>NEW MEXICO,	AAPG 5002 269	3
SUB-TAMAROA UNCONFORMITY EVIDENCE<>UTAH,	AAPG 5002 269	3
SUB-TAMAROA UNCONFORMITY EVIDENCE<>WYOMING,	AAPG 5002 269	3
SUB-TAMAROA UNCONFORMITY IN CORDILLERAN REGION<>REVIEW OF	AAPG 5002 269	1
>SUBAQUEOUS MASS MOVEMENT OF SEDIMENT<	AAPG 5009 1899	3
SURLETTE COUNTY, WYOMING</OIL- PRODUCTION, BIRCH CREEK UNIT,	AAPG 5010 2176	1
>SUBMARINE CANYONS<	AAPG 5010 2277	3
SUBMARINE CHANNEL EROSION AND FILLING<>PROCESSES OF	AAPG 5009 1899	3
>SUBSEQUENT STREAMS<	AAPG 5010 2277	3
SURSTAGE, AND CHRONOZONE AS TIME-STRATI//RECOGNITION OF ERATHEM,	AAPG 5003 560	1
SURFACE GEOLOGIST, ABST.<>THE COMPUTER AND THE	AAPG 5003 604.2	1
SURFACE WATERS<>PATTERNS OF CHEMICAL COMPOSITION IN DEEP	AAPG 5011 2472	1
SUDAN, 1965<>ROCCO, T., ON DEVELOPMENTS IN	AAPG 5008 1681	3
SUGARLAND DOME<>TEXAS,	AAPG 5003 439	3
SULFUR SPRINGS FAULT BLOCK<>NEVADA,	AAPG 5005 921	3
SULPHUR FAULT<>OKLAHOMA,	AAPG 5007 1365	3
>SUMATRA, CENTRAL, PRODUCTION, 1964-1965<	AAPG 5008 1767	3
>SUMATRA, NORTH, PRODUCTION, 1964-1965<	AAPG 5008 1767	3
>SUMATRA, SOUTH, PRODUCTION, 1964-1965<	AAPG 5008 1767	3
SUMATRA FIELD<>MONTANA,	AAPG 5010 2245	3
>SUMMIT LEVEL<	AAPG 5010 2277	3
SUNDANCE FORMATION<>WYOMING,	AAPG 5010 2185	3
SUNOCO-FELDA FIELD<>FLORIDA,	AAPG 5006 1244	3
SUPAI, UPPER, FORMATION<>ARIZONA,	AAPG 5011 2434	3
SUPAI FORMATION, EAST-CENTRAL ARIZONA</OF FORT APACHE MEMBER,	AAPG 5011 2434	1
>SUPRA-BASELEVEL ENVIRONMENT<	AAPG 5002 269	3
>SUPRATIDAL DIAGENESIS OF CARBONATE AND NON-CARBONATE SEDIMENTS/	AAPG 5003 620.2	1
SURAT-BOWEN BASIN, QUEENSLAND, AUSTRALI//SOURCE FOR OIL OF	AAPG 5011 2479	1
SURAT-BOWEN BASIN, SECTION<>AUSTRALIA,	AAPG 5011 2479	3
SURFACE TEXTURE<>CLASSIFICATION OF RESERVOIR ROCKS BY	AAPG 5003 547	1
>SURFICIAL DEPOSITS OVERLYING SIMSBORO FORMATION OF NORTHEAST C/	AAPG 5012 2606	1
>SURINAM, MAGNETIC MAP<	AAPG 5007 1502	3
SURINAM, 1965<>SWOLFS, H. C., ON DEVELOPMENTS IN	AAPG 5008 1564	3

- SWAN PEAK QUARTZITE AND CRYSTAL PEAK DOLOMITE<>UTAH,
SWANSON RIVER ANTICLINE<>ALASKA,
SWAZILAND, 1965<>DEVELOPMENTS IN
SWEDEN, 1965<>DEVELOPMENTS IN
>SWEETGRASS ARCH, DEVONIAN<
SWEETWATER COUNTY, WYOMING</>ACCUMULATIONS, PATRICK DRAH FIELD,
SWITZERLAND, 1965< >U. P., AND WIENER, G., ON DEVELOPMENTS IN
>SWOLFS, H. C., ON DEVELOPMENTS IN FRENCH GUIANA, 1965<
>SWOLFS, H. C., ON DEVELOPMENTS IN SURINAM, 1965<
SYLHET LIMESTONE, FORMATION J-5<>INDIA,
SYNCLINE OR RIM BASIN<>RIM
SYNSEDIMENTARY DEFORMATIONS<>CHILE,
SYNSEDIMENTARY MOVEMENTS<>COMPACTION FACTOR AND
SYRIA, 1965</>GENERAL PETROL. AUTHORITY, ON DEVELOPMENTS IN
SYRIAN GENERAL PETROL. AUTHORITY, ON DE//AND ASSOC., INC., AND
>SYSTEMATIC INTERPRETATION OF UNCONFORMITIES, ABST.,<
TAMASCO REGION<>MEXICO,
TABLE ROCK FIELD<>WYOMING,
TAMKANDIT FORMATION, FOSSILS<>ALASKA- YUKON BORDER,
TAIWAN, OIL AND GAS MAP, 1965<>CHINA,
TAIWAN, 1965<>DEVELOPMENTS IN CHINA,
TAMAROA SEQUENCE<>CORDILLERAN REGION,
TAMAROA UNCONFORMITY IN CORDILLERAN REGION, EHR//>REVIEW OF SUB-
TAMPICO EMBRAYMENT<>MEXICO,
>TANANA GEANTICLINAL AREA<
TANZANIA, 1965<>DEVELOPMENTS IN
TARANAKI BASIN<>NEW ZEALAND,
>TARGHEE PEAK<
TASMANIA, 1965<>DEVELOPMENTS IN
TATONDUK RIVER PERMIAN SECTION, FOSSILS<>ALASKA- YUKON BORDER,
TAXONOMIC PROBLEMS OF SOME TERTIARY PLANKTONI/>PHYLOGENETIC AND
>TAXONOMIC SIGNIFICANCE OF PSEUDOPODIAL DEVELOPMENT IN LIVING P/
TAXONOMY, ABST.,</>UPPER MIOCENE BRYOZOA, PALEOECOLOGY AND
TAXONOMY OF MIDDLE LIASSIC AMMONITES OF//IN BIOSTRATIGRAPHY AND
TAYLOR MOUNTAIN<>WYOMING,
TECHENGUE-OCEAN FIELD<>GABON,
TECHNOLOGY, ABST.,<>MODERN GEOLOGY REQUIRES MODERN
TECHNOLOGY IN EXPLORATION<>COSTLY USE OF
TEGOVAS SHALE, PALO DURO CANYON<>TEXAS,
TECTONIC FRAMEWORK OF LIBYA, ABST.,<>STRATIGRAPHIC AND
TECTONIC HISTORY, PORT ORFORD- GOLD BEA//STRATIGRAPHY AND
TECTONIC OR EUSTATIC<>GULF COASTAL REGION, DISCONFORMITY,
TECTONICS<>ELEVATOR
TECTONICS<>ANGOLA, CUANZA BASIN,
TECTONICS<>BLACK HILLS AREA,
TECTONICS<>ISRAEL,
TECTONICS<>OKLAHOMA, TISHOMINGO HORST AND AREA,
TECTONICS<>PARADOX BASIN,
TECTONICS<>WYOMING AND ADJACENT AREAS,
TECTONICS AND LOCAL STRUCTURE ON DEPOSIT//>INFLUENCE OF REGIONAL
>TEILZONE<
>TEMPLETON, R. S. H., ON DEVELOPMENTS IN SENEGAL, 1965<
>TENNESSEE, DEVELOPMENTS, 1965<
>TENNESSEE, PRODUCTION, 1965<
TENSLEEP FORMATION<>WYOMING,
TENSLEEP FORMATION<>WYOMING,
TENSLEEP OIL ACCUMULATION, BIG HORN BAS//PERMIAN INFLUENCE ON
TENSLEEP OIL TRAPS, BIGHORN BASIN, WYOM//PERMIAN INFLUENCE ON
TENSLEEP RESERVOIRS, POROSITY VERSUS DEPTH<>WYOMING,
TENSLEEP RESERVOIRS, SOURCE<>WYOMING,
TENSLEEP SANDSTONE, ANALYSES<>WYOMING,
TENSLEEP SANDSTONE, CHANNELS<>WYOMING,
TENSLEEP SANDSTONE, DEPOSITIONAL ENVIRONMENT<>WYOMING,
TENSLEEP SANDSTONE, HYDRODYNAMICS<>WYOMING,
TENSLEEP SANDSTONE, MIGRATION<>WYOMING,
TENSLEEP SANDSTONE, PALEO- TRAPS<>WYOMING,
TENSLEEP SANDSTONE, PALEOECOLOGY<>WYOMING,
TENSLEEP SANDSTONE, PERMEABILITY<>WYOMING,
TENSLEEP SANDSTONE, TRAPS<>WYOMING,
TENSLEEP SANDSTONE<>WYOMING,
TERBAT FORMATION, FOSSILS<>SARAWAK,
TERRACES AND RAISED BEACHES<>EGYPT,

AAPG 5005 921 3
AAPG 5001 3 3
AAPG 5008 1704 3
AAPG 5008 1625 3
AAPG 5012 2566 3
AAPG 5010 2150 1
AAPG 5008 1625 3
AAPG 5008 1564 3
AAPG 5008 1564 3
AAPG 5005 1001 3
AAPG 5003 439 3
AAPG 5001 72 3
AAPG 5010 2277 3
AAPG 5008 1741 3
AAPG 5008 1741 3
AAPG 5003 640.1 1
AAPG 5008 1553 3
AAPG 5010 2150 3
AAPG 5009 1868 3
AAPG 5008 1767 3
AAPG 5008 1767 3
AAPG 5002 269 3
AAPG 5007 1524 1
AAPG 5008 1553 3
AAPG 5009 1868 3
AAPG 5008 1704 3
AAPG 5008 1782 3
AAPG 5012 2566 3
AAPG 5008 1782 3
AAPG 5009 1868 3
AAPG 5003 605.4 1
AAPG 5003 642 1
AAPG 5010 2327.1 1
AAPG 5003 640.3 1
AAPG 5012 2566 3
AAPG 5008 1704 3
AAPG 5010 2328.2 1
AAPG 5005 830 3
AAPG 5002 283 3
AAPG 5003 608.3 1
AAPG 5001 25 1
AAPG 5011 2344 3
AAPG 5002 351 3
AAPG 5001 108 3
AAPG 5010 2221 3
AAPG 5011 2388 3
AAPG 5007 1365 3
AAPG 5010 2082 3
AAPG 5002 227 3
AAPG 5003 518 1
AAPG 5007 1487 3
AAPG 5008 1704 3
AAPG 5006 1162 3
AAPG 5006 1162 3
AAPG 5010 2185 3
AAPG 5002 227 3
AAPG 5010 2197 1
AAPG 5003 622.3 1
AAPG 5010 2197 3
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AAPG 5012 2519 3
AAPG 5010 2197 3
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AAPG 5010 2197 3
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AAPG 5003 547 3
AAPG 5003 578 3
AAPG 5009 1890 3

TERRIGENOUS SEDIMENTS FROM ROCKY MOUNTAIN/GULF COASTAL REGION,	AAPG 5011 2344	3
TERRIGENOUS SEDIMENTS IN EASTERN GULF REGION<>ORIGIN OF	AAPG 5011 2344	3
TERRYVILLE SANDSTONE<>LOUISIANA,	AAPG 5001 178	3
TERTIARY<>ANGOLA,	AAPG 5001 108	3
TERTIARY, CONTACT, CONFORMITY OR DISCONFU/GULF COASTAL REGION,	AAPG 5011 2344	3
TERTIARY, FORAMINIFERA<>SOUTH TEXAS,	AAPG 5001 170	3
TERTIARY<>GULF COASTAL REGION,	AAPG 5011 2344	3
TERTIARY<>INDIA,	AAPG 5005 1001	3
TERTIARY, LOWER<>EGYPT,	AAPG 5007 1455	3
TERTIARY, REGIONAL INTERPRETATION<>GULF COASTAL REGION,	AAPG 5011 2344	3
TERTIARY, STRANDLINES<>GULF COASTAL REGION,	AAPG 5011 2344	3
TERTIARY, STRATIGRAPHY<>OREGON, NORTH CENTRAL,	AAPG 5002 390	3
TERTIARY, SUBSURFACE CORRELATION<>SOUTH TEXAS,	AAPG 5001 170	3
TERTIARY<>TEXAS,	AAPG 5001 3	3
TERTIARY<>UTAH,	AAPG 5005 858	3
TERTIARY<>UTAH,	AAPG 5005 921	3
TERTIARY<>WYOMING,	AAPG 5010 2150	3
TERTIARY, ZONES<>SOUTH TEXAS,	AAPG 5001 170	3
TERTIARY BASINS, ABST.<>SOUTHERN CALIFORNIA AND OFFSHORE	AAPG 5003 646.1	1
TERTIARY HOULDER CONGLOMERATE<>UTAH,	AAPG 5005 901	3
TERTIARY CALDERAS<>COLORADO,	AAPG 5010 2082	3
TERTIARY PLANKTONIC FORAMINIFERAL LINEA//PROBLEMS OF SOME	AAPG 5003 605.4	1
TERTIARY SANDS<>GULF COAST	AAPG 5002 363	3
TERTIARY SEDIMENTARY REGIMEN OF GULF COASTAL REGION<>MIDDLE	AAPG 5011 2344	1
TERTIARY SEDIMENTS, SOURCE AREAS<>GULF COASTAL REGION,	AAPG 5011 2344	3
TERTIARY SEDIMENTS IN SOUTHERN COSTA RI//OF UPPER CRETACEOUS AND	AAPG 5003 562	1
>TERTIARY SEDIMENTS ON FALKLAND PLATFORM AND ARGENTINE CONTINEN/	AAPG 5003 607.1	1
TERTIARY SUCCESSION NEAR RAILROAD VALLE//OF PALEOZOIC AND	AAPG 5003 650.1	1
TERTIARY VOLCANIC SEQUENCE<>UTAH,	AAPG 5005 901	3
TETON RANGE TO OWL CREEK MOUNTAINS<>WYOMING, DEVONIAN,	AAPG 5012 2566	3
TETON RANGE TO WIND RIVER MOUNTAINS<>WYOMING, DEVONIAN,	AAPG 5012 2566	3
TEXAS<>FRIO BARRIER BAR SYSTEM OF SOUTH	AAPG 5001 170	1
TEXAS</FORMATION, AUSTIN GROUP, UPPER CRETACEOUS, IN NORTHEAST	AAPG 5007 1510	1
TEXAS</POSSIBILITIES IN UPPER JURASSIC ROCKS, SAN MARCOS ARCH,	AAPG 5001 3	1
TEXAS, ABST.<>NANNOFOSILS FROM UPPER CRETACEOUS OF	AAPG 5003 614.2	1
TEXAS, ABST.<>STRATIGRAPHY OF GEORGETOWN FORMATION, CENTRAL	AAPG 5010 2319.2	1
TEXAS, ABST.< --/TURONIAN, STRATIGRAPHY IN MEXICO AND	AAPG 5003 631.2	1
TEXAS, ABST.</IN CATAHOLA, GUEYDAN, TUFF, SOUTH-CENTRAL	AAPG 5003 624.1	1
TEXAS, ABST.</OF OLIGOCENE MIDDLE FRIO IN CHAMBERS COUNTY,	AAPG 5010 2321.2	1
TEXAS, ABST.</OLIGOCENE DELTA IN SUBSURFACE OF SOUTHEASTERN	AAPG 5010 2323.4	1
>TEXAS, ANADARKO BASIN<	AAPG 5003 518	3
>TEXAS, ANAHUAC FORMATION<	AAPG 5001 170	3
>TEXAS, AUSTIN STONE<	AAPG 5005 981	3
>TEXAS, BEE CAVE MARL MEMBER<	AAPG 5005 981	3
>TEXAS, BELLS SANDSTONE MEMBER, FOSSILS<	AAPG 5002 375	3
TEXAS</OF ROCKDALE FORMATION, WILCOX GROUP, BASTROP COUNTY,	AAPG 5007 1444	1
>TEXAS, BIG CYPRESS FIELD<	AAPG 5006 1228	3
>TEXAS, BLOSSOM SANDSTONE<	AAPG 5007 1510	3
>TEXAS, RONHAM CLAY<	AAPG 5007 1510	3
>TEXAS, BROOKSHIRE DOME<	AAPG 5003 439	3
>TEXAS, BROWNSTOWN MARL<	AAPG 5007 1510	3
>TEXAS, BRUNI STRUCTURE<	AAPG 5003 505	3
>TEXAS, BUCKNER FORMATION<	AAPG 5001 3	3
>TEXAS, BULL CREEK LIMESTONE MEMBER<	AAPG 5005 981	3
>TEXAS, BUTLER CLAY MEMBER, PROPOSED STRATIGRAPHIC REVISION<	AAPG 5007 1444	3
>TEXAS, BUTLER FAULT<	AAPG 5007 1444	3
>TEXAS, CALVERT BLUFF FORMATION, FOSSILS AND PLANTS<	AAPG 5007 1444	3
>TEXAS, CAMP RUBY FIELD<	AAPG 5006 1228	3
>TEXAS, CEDAR PARK LIMESTONE MEMBER<	AAPG 5005 981	3
>TEXAS, CONROE FIELD<	AAPG 5003 439	3
>TEXAS, CORDOVA CREAM<	AAPG 5005 981	3
>TEXAS, CORDOVA SHELL<	AAPG 5005 981	3
>TEXAS, COTTON VALLEY GROUP<	AAPG 5001 3	3
>TEXAS, CRETACEOUS<	AAPG 5001 3	3
>TEXAS, DUNCAN FIELD<	AAPG 5006 1228	3
>TEXAS, EAGLE FORD SHALE, UNDIFFERENTIATED<	AAPG 5002 375	3
>TEXAS, EAST, PRODUCTION, 1963-1965<	AAPG 5006 1214	3
>TEXAS, EAST TEXAS FIELD<	AAPG 5001 3	3
>TEXAS, EAST TEXAS FIELD<	AAPG 5010 2058	3
>TEXAS, ESPERSON DOME<	AAPG 5003 439	3
>TEXAS, FAIRWAY FIELD<	AAPG 5001 3	3
>TEXAS, FANNIN COUNTY, ECTOR CHALK FORMATION<	AAPG 5007 1510	3

>TEXAS, FREDERICKSBURG DIVISION<	AAPG 5005	981	3
>TEXAS, FRIO FIELDS<	AAPG 5001	170	3
>TEXAS, FRIO FORMATION<	AAPG 5001	170	3
>TEXAS, FRIO STRATIGRAPHIC DIP SECTIONS<	AAPG 5001	170	3
>TEXAS, GEORGETOWN FORMATION<	AAPG 5001	3	3
>TEXAS, GLEN ROSE LIMESTONE<	AAPG 5005	981	3
>TEXAS, GOBER CHALK FORMATION<	AAPG 5007	1510	3
>TEXAS, GRAND SALINE SALT DOME<	AAPG 5003	439	3
>TEXAS, HETEROSTEGINA ZONE<	AAPG 5001	170	3
>TEXAS, HINNANT SAND, OFFSHORE BAR<	AAPG 5003	505	3
>TEXAS, HOOPER FORMATION<	AAPG 5012	2606	3
>TEXAS, HOOPER FORMATION, PLANTS<	AAPG 5007	1444	3
TEXAS, KEY TO FUTURE EXPLORATION FOR DO//FIELD, SOUTH	AAPG 5003	505	1
>TEXAS, KEYS VALLEY MODULAR MARL<	AAPG 5005	981	3
>TEXAS, KIMMERIDGIAN- PORTLANDIAN SEQUENCE<	AAPG 5001	3	3
TEXAS</OF UPPERMOST EAGLE FORD FORMATION IN NORTHEASTERN	AAPG 5002	375	1
>TEXAS, LOUANN SALT<	AAPG 5001	3	3
>TEXAS, MARG.-FRIO, GRETA SAND<	AAPG 5001	170	3
>TEXAS, MARGINULINA ZONE<	AAPG 5001	170	3
>TEXAS, MARIBEL SHALE MEMBER, FOSSILS<	AAPG 5002	375	3
>TEXAS, MIDLAND BASIN<	AAPG 5002	283	3
>TEXAS, MOSSY GROVE FIELD<	AAPG 5006	1228	3
>TEXAS, NOLAN EDWARD DOME<	AAPG 5003	439	3
>TEXAS, NORTH, PRODUCTION, 1964-1965<	AAPG 5006	1202	3
>TEXAS, NORTH RINCON FIELD<	AAPG 5002	363	3
>TEXAS, NORTHEAST THOMPSONVILLE FAULT<	AAPG 5003	505	3
>TEXAS, NORTHEAST THOMPSONVILLE FIELD, PERMEABILITY AND POROSITY/	AAPG 5003	505	3
>TEXAS, OSH WOODBINE FIELD<	AAPG 5001	3	3
TEXAS</MARINE SANDSTONES, FREDERICKSBURG CRETACEOUS, CENTRAL	AAPG 5005	981	1
>TEXAS, OXFORDIAN SEQUENCE<	AAPG 5001	3	3
>TEXAS, PALUXY FORMATION<	AAPG 5005	981	3
TEXAS, PALUXY QUARTZ SAND TONGUE, FOSSILS AND FACIES<	AAPG 5005	981	3
TEXAS</OVERLYING SIMSBORO FORMATION OF NORTHEAST CENTRAL	AAPG 5012	2606	1
>TEXAS, ROCKDALE FORMATION<	AAPG 5012	2606	3
>TEXAS, SAM FORDYCE-VANDERBILT FAULT SYSTEM, FRIO-VICKSBURG FLE/	AAPG 5001	170	3
>TEXAS, SAN ANDRES LIMESTONE MEMBER<	AAPG 5003	547	3
>TEXAS, SAN MARCOS ARCH, OIL AND GAS FIELDS<	AAPG 5001	3	3
>TEXAS, SAN MARCOS ARCH, STRATIGRAPHIC- TRAP POSSIBILITIES<	AAPG 5001	3	3
>TEXAS, SAN MARCOS ARCH, STRATIGRAPHIC TERMINOLOGY<	AAPG 5001	3	3
>TEXAS, SEGUIN FORMATION<	AAPG 5007	1444	3
>TEXAS, SIMSBORO FORMATION, PLANTS<	AAPG 5007	1444	3
>TEXAS, SIMSBORO FORMATION AND OVERLYING SURFICIAL MATERIAL, PO/	AAPG 5012	2606	3
>TEXAS, SMACKOVER FORMATION<	AAPG 5001	3	3
>TEXAS, SOUTH, PRODUCTION, 1965<	AAPG 5006	1208	3
>TEXAS, SOUTH DOUBLE BAYOU FIELD<	AAPG 5006	1228	3
>TEXAS, STUART CITY REEF<	AAPG 5001	3	3
>TEXAS, SUGARLAND DOME<	AAPG 5003	439	3
>TEXAS, TECOVAS SHALE, PALO DURO CANYON<	AAPG 5002	283	3
>TEXAS, TERTIARY<	AAPG 5001	3	3
TEXAS, TERTIARY, FORAMINIFERA<>SOUTH	AAPG 5001	170	3
TEXAS, TERTIARY, SUBSURFACE CORRELATION<>SOUTH	AAPG 5001	170	3
TEXAS, TERTIARY, ZONES<>SOUTH	AAPG 5001	170	3
>TEXAS, TXL STRUCTURE<	AAPG 5010	2277	3
>TEXAS, VAN FIELD<	AAPG 5003	439	3
>TEXAS, VICKSBURG FORMATION<	AAPG 5001	170	3
>TEXAS, WALNUT FORMATION<	AAPG 5005	981	3
>TEXAS, WEST, PRODUCTION, 1964-1965<	AAPG 5006	1195	3
>TEXAS, WHITESTONE LINE-GRAINSTONE MOUND, FOSSILS AND FACIES<	AAPG 5005	981	3
>TEXAS, WILCOX FORMATION<	AAPG 5003	505	3
>TEXAS, WILCOX FORMATIONS, PALEOZOOCLOGY<	AAPG 5007	1444	3
>TEXAS, WILCOX GROUP<	AAPG 5012	2606	3
>TEXAS, WILCOX GROUP, MAPPING BY VEGETATION<	AAPG 5007	1444	3
>TEXAS, YATES SANDSTONE<	AAPG 5002	283	3
>TEXAS AND NEW MEXICO, CHINLE-TYPE SHALE<	AAPG 5002	283	3
>TEXAS AND NEW MEXICO, DEWEY LAKE AND PIERCE CANYON SIMILARITIES/	AAPG 5002	283	3
>TEXAS AND NEW MEXICO, DEWEY LAKE REDBEDS<	AAPG 5002	283	3
TEXAS AND NEW MEXICO</PIERCE CANYON REDBEDS, DELAWARE BASIN,	AAPG 5002	283	1
>TEXAS AND NEW MEXICO, PERMIAN- TRIASSIC STRATIGRAPHY<	AAPG 5002	283	3
>TEXAS AND NEW MEXICO, RUSTLER FORMATION<	AAPG 5002	283	3
>TEXAS AND NEW MEXICO, SANTA ROSA SANDSTONE<	AAPG 5002	283	3
TEXAS AND NORTHERN MEXICO, ABST.<>RELICT LYELLICERID FAUNA OF	AAPG 5003	641.2	1
>TEXAS AND OKLAHOMA, MORROW FORMATION, LOWER, MIDDLE, UPPER UNI/	AAPG 5003	518	3

>TEXAS AND OKLAHOMA, QUARTERMASTER FORMATION<	AAPG 5002	283	3
>TEXAS AND OKLAHOMA, THIRTEEN-FINGER LIMESTONE<	AAPG 5003	518	3
>TEXAS AND OKLAHOMA PANHANDLES, PENNSYLVANIAN AND MISSISSIPPIAN/ TEXAS AND SOUTHEASTERN NEW MEXICO IN 1965<>DEVELOPMENTS IN WEST TEXAS IN 1965<>DEVELOPMENTS IN SOUTH	AAPG 5003	518	3
TEXAS IN 1965<>DEVELOPMENTS IN NORTH-CENTRAL	AAPG 5006	1195	1
TEXAS IN 1965<>DEVELOPMENTS IN UPPER GULF COAST OF	AAPG 5006	1208	1
TEXAS IN 1965<>DEVELOPMENTS IN OKLAHOMA AND THE PANHANDLE OF	AAPG 5006	1202	1
TEXAS IN 1965</>IN ARKANSAS, NORTH LOUISIANA, AND EAST	AAPG 5006	1228	1
TEXTULARIA WARRENI TONGUE<>GULF COASTAL REGION,	AAPG 5006	1183	1
TEXTURAL PROPERTIES OF SLABBED CORES</>DISTRIBUTION AND	AAPG 5006	1214	1
>TEXTURAL TRENDS OF RECENT SEDIMENTS FROM RIVER TO ABYSSAL PLAI/ TEXTURE<>CLASSIFICATION OF RESERVOIR ROCKS BY SURFACE	AAPG 5011	2344	3
TEXTURE CLASSIFICATION OF RESERVOIR ROCKS<>GENERALIZED	AAPG 5012	2611	1
>TEXTURES AND STRUCTURES IN CATAHOULA, GUEYDAN, TUFF, SOUTH-CEN/ >THAILAND, PRODUCTION, 1964-1965<	AAPG 5003	645.2	1
THAILAND, 1965<>DEVELOPMENTS IN	AAPG 5003	547	1
THEBES CALCAREOUS SHALE MEMBER<>EGYPT,	AAPG 5003	547	3
THEBES FORMATION<>EGYPT,	AAPG 5003	624.1	1
THEBES FORMATION<>EGYPT,	AAPG 5008	1767	3
THERESA FORMATION<>NEW YORK,	AAPG 5008	1767	3
THERMAL BRINES, IMPERIAL VALLEY, CALIFO//ORIGIN OF SUBSURFACE	AAPG 5007	1455	3
THESSALONIKI BASIN<>GREECE,	AAPG 5009	1890	3
THIRTEEN-FINGER LIMESTONE<>TEXAS AND OKLAHOMA,	AAPG 5007	1455	3
>THOMAS, R. A., ON DEVELOPMENTS IN TRINIDAD AND TOBAGO, 1965<	AAPG 5001	159	3
THOREAU FORMATION<>NEW MEXICO,	AAPG 5003	644.3	1
>THOUS'ND ISLANDS, FRONTENAC ARCH REGION<	AAPG 5008	1625	3
THRACE BASIN<>TURKEY,	AAPG 5003	518	3
THREE FORKS FORMATION, MEMBERS<>WYOMING AND ADJACENT AREAS,	AAPG 5008	1564	3
THRUST<>UTAH, SAN FRANCISCO MOUNTAINS,	AAPG 5005	1023	3
THRUST BELT--DISCUSSION<>TIME OF THRUSTING IN IDAHO- WYOMING	AAPG 5001	159	3
THRUST BELT, REPLY<>TIMES OF THRUSTING IN IDAHO- WYOMING	AAPG 5008	1741	3
THRUSTING IN IDAHO- WYOMING THRUST BELT--DISCUSSION<>TIME OF	AAPG 5012	2566	3
THRUSTING IN IDAHO- WYOMING THRUST BELT, REPLY<>TIMES OF	AAPG 5005	901	3
THRUSTS<>ALASKA, ANAKTUVUK PASS,	AAPG 5012	2612	1
THRUSTS<>NEVADA, KERN MOUNTAINS,	AAPG 5012	2614	1
THRUSTS<>NEVADA, SNAKE RANGE,	AAPG 5012	2612	1
THRUSTS<>UTAH, DEEP CREEK RANGE,	AAPG 5012	2614	1
THRUSTS<>UTAH, WAH WAH MOUNTAINS,	AAPG 5005	952	3
THUNDER SPRINGS CHERT<>COLORADO PLATEAU,	AAPG 5005	921	3
THUNDER SPRINGS MEMBER<>COLORADO PLATEAU,	AAPG 5005	921	3
TIBURON FIELD<>MEXICO,	AAPG 5005	921	3
TIDE-DOMINATED ENVIRONMENT, ABST.</>AND CURRENT SYSTEMS IN A	AAPG 5005	858	3
TIGMIAKPUK MOUNTAIN<>ALASKA,	AAPG 5011	2404	3
TIGRES CHANGOS DOME<>MEXICO,	AAPG 5011	2404	3
TILSTON CUESTA<>SASKATCHEWAN,	AAPG 5008	1553	3
TILTING, ABST.</>ANALYSIS AND APPLICATION OF LATER STRUCTURAL	AAPG 5003	621.1	1
TIMBALIER BAY DOME<>LOUISIANA,	AAPG 5005	952	3
TIME, ABST.</>MIOCLINES IN SPACE AND	AAPG 5003	439	3
TIME, AND EVENTS--AN ESSAY ON STRATIGRAPHY, DIS//SPACE, THINGS,	AAPG 5010	2277	3
>TIME- SEQUENCE BLOCK DIAGRAM<	AAPG 5010	2323.2	1
>TIME- TRANSGRESSIVE PROBLEMS OF CALIFORNIA CENOZOIC, ABST.<	AAPG 5003	439	3
TIME AND SPACE, ABST.</>PETROLEUM IN	AAPG 5003	646.2	1
>TIME-STRATIGRAPHIC ANALYSIS AND PETROLEUM ACCUMULATIONS, PATRI/ TIME-STRATIGRAPHIC INTERVALS<>WYOMING, PATRICK DRAW FIELD,	AAPG 5007	1519	1
TIME-STRATIGRAPHIC TERMS IN THE CODE OF//AND CHRONOZONE AS	AAPG 5002	351	3
TIME-STRATIGRAPHIC UNIT<>ZONE, --	AAPG 5003	644.1	1
>TIME-STRATIGRAPHIC UNITS<	AAPG 5003	622.1	1
>TIME-STRATIGRAPHIC ZONE NAMES<	AAPG 5010	2150	1
TIME-STRATIGRAPHIC ZONES SUGGESTED CORR//ORDOVICIAN GRAPTOLITE	AAPG 5010	2150	3
TIN MOUNTAIN FAULT<>NEVADA,	AAPG 5003	560	1
TIN MOUNTAIN HILLS<>NEVADA, DEVILS GATE-	AAPG 5007	1487	3
TISHOMINGO HORST AND AREA, TECTONICS<>OKLAHOMA,	AAPG 5007	1487	3
TISHOMINGO UPLIFT TO ARDMORE BASIN AND OUAC//RELATION OF BURIED	AAPG 5007	1487	3
TISHOMINGO UPLIFT TO ARDMORE BASIN AND OUAC//RELATION OF BURIED	AAPG 5007	1365	1
TOBAGO, PRODUCTION, 1964-1965<>TRINIDAD AND	AAPG 5007	1365	1
TOBAGO, 1965<>THOMAS, R. A., ON DEVELOPMENTS IN TRINIDAD AND	AAPG 5007	1518	1
TOBIAS ANTICLINE<>ANGOLA,	AAPG 5008	1564	3
TOBIAS FIELD<>ANGOLA,	AAPG 5008	1564	3
TOGO, 1965<>DEVELOPMENTS IN	AAPG 5001	108	3
TOHONADLA FIELD<>UTAH,	AAPG 5001	108	3
TOLLEY FIELD<>NORTH DAKOTA,	AAPG 5008	1704	3
	AAPG 5010	2068	3
	AAPG 5010	2269	3

TONGUE, EAST-CENTRAL UTAH, ABST.</OF UPPER CRETACEOUS PANTHER	AAPG 5003	618.1	1
TUPATOPIA GROUP<>CALIFORNIA,	AAPG 5011	2464	3
TOPOGRAPHIC HIGHS DURING POST- CLARNO T//OF STRUCTURAL AND	AAPG 5002	390	1
>TOPOGRAPHY AND STRUCTURE OF NORTHEAST CHANNEL, GULF OF MAINE<	AAPG 5001	165	1
>TORUS- ZAGROS FOLDING AND ITS RELATION TO MIDDLE EAST OIL FIEL/	AAPG 5003	618.2	1
>TRACTION CURRENTS<	AAPG 5009	1899	3
>TRANSCONTINENTAL ARCH<	AAPG 5002	227	3
TRANSGRESSION<>SEDIMENTARY CRITERIA FOR	AAPG 5011	2344	3
TRANSGRESSIVE AND REGRESSIVE TRENDS<>GULF COASTAL REGION,	AAPG 5011	2344	3
TRANSGRESSIVE PROBLEMS OF CALIFORNIA CENOZOIC, ABST.<>TIME-	AAPG 5003	644.1	1
TRANSITIONAL BEDS<>ANGOLA,	AAPG 5001	108	3
TRAP<>MIXED	AAPG 5010	2277	3
TRAP<>PALEOGEOMORPHIC	AAPG 5010	2277	3
TRAP<>STRATIGRAPHIC	AAPG 5010	2058	3
TRAP<>STRUCTURAL	AAPG 5010	2277	3
TRAP<>FLUID PRESSURE	AAPG 5010	2058	3
TRAP<>STRUCTURAL	AAPG 5010	2058	3
TRAP<>STRATIGRAPHIC	AAPG 5010	2277	3
TRAP<>THE OBSCURE AND SUBTLE	AAPG 5010	2058	1
TRAP<>COLORADO, SABER BARRIER BARS,	AAPG 5010	2112	3
TRAP<>WYOMING, BONANZA FIELD, PALEO-	AAPG 5010	2197	3
TRAP<>WYOMING, COWLEY FIELD, PALEO-	AAPG 5010	2197	3
TRAP<>WYOMING, FRANNIE FIELD, PALEO-	AAPG 5010	2197	3
TRAP<>WYOMING, MIDDLE DOME FIELD, PALEO-	AAPG 5010	2197	3
TRAP<>WYOMING, MURPHY DOME FIELD, PALEO-	AAPG 5010	2197	3
TRAP<>WYOMING, NOWOOD FIELD, PALEO-	AAPG 5010	2197	3
TRAP<>WYOMING, OREGON BASIN FIELD, PALEO-	AAPG 5010	2197	3
TRAP<>WYOMING, SAGE CREEK FIELD, PALEO-	AAPG 5010	2197	3
TRAP<>WYOMING, SALT CREEK FIELD,	AAPG 5010	2185	3
TRAP<>WYOMING, WATER CREEK FIELD, PALEO-	AAPG 5010	2197	3
>TRAP MECHANICS IN NISKU IN NORTHEASTERN MONTANA, ABST.<	AAPG 5009	2038.1	1
TRAP POSSIBILITIES<>TEXAS, SAN MARCOS ARCH, STRATIGRAPHIC-	AAPG 5001	3	3
TRAP POSSIBILITIES IN UPPER JURASSIC ROCKS, SAN/>STRATIGRAPHIC-	AAPG 5001	3	1
>TRAPPING, CONDITIONS<	AAPG 5010	2058	3
TRAPPING AGENCY<>HYDRODYNAMICS AS	AAPG 5010	2058	3
>TRAPPING CAPACITY OF FAULT BOUNDARY<	AAPG 5002	363	3
TRAPPING OF HYDROCARBONS<>INDIRECT PALEOGEOMORPHIC	AAPG 5010	2277	3
TRAPPING OF HYDROCARBONS<>PALEOGEOMORPHIC	AAPG 5010	2277	3
TRAPPING OF HYDROCARBONS<>DIRECT PALEOGEOMORPHIC	AAPG 5010	2277	3
TRAPS<>NON-HYDROSTATIC	AAPG 5012	2504	3
TRAPS<>COMBINATION	AAPG 5010	2058	3
TRAPS<>HYDROSTATIC	AAPG 5012	2504	3
TRAPS<>TYPICAL ROCKY MOUNTAIN	AAPG 5010	2056.2	1
TRAPS<>FAULT	AAPG 5002	363	3
TRAPS, BIGHORN BASIN, WYOMING, ABST.</ON TENSLEEP OIL	AAPG 5003	622.3	1
TRAPS<>BLACK HILLS AREA, COYOTE CREEK MEMBER,	AAPG 5010	2221	3
TRAPS<>BLACK HILLS AREA, INYAN KARA GROUP,	AAPG 5010	2221	3
TRAPS<>BLACK HILLS AREA, LAKOTA FORMATION,	AAPG 5010	2221	3
TRAPS<>BURIED EROSIONAL LANDFORMS,	AAPG 5010	2277	3
TRAPS, CLASSIFICATION, NEW<>HYDROCARBON	AAPG 5010	2277	3
TRAPS<>FOUR CORNERS,	AAPG 5010	2068	3
TRAPS--INTRODUCTION<>TRUTH ABOUT TYPICAL ROCKY MOUNTAIN OIL	AAPG 5010	2056.1	1
TRAPS<>ISRAEL, KURNUB GROUP,	AAPG 5011	2388	3
TRAPS<>MONTANA, TYLER FORMATION, LOWER MEMBER,	AAPG 5010	2245	3
TRAPS<>MONTANA AND NORTH DAKOTA, RATCLIFFE ZONE,	AAPG 5010	2260	3
TRAPS<>NEBRASKA, J SANDSTONE, COMBINATION	AAPG 5010	2119	3
TRAPS<>NORTH DAKOTA, MISSION CANYON FORMATION,	AAPG 5010	2269	3
TRAPS<>PARADOX BASIN,	AAPG 5010	2082	3
TRAPS<>PARADOX BASIN,	AAPG 5010	2068	3
TRAPS<>ROCKY MOUNTAIN REGION,	AAPG 5010	2058	3
TRAPS<>WYOMING, BIG HORN BASIN,	AAPG 5010	2197	3
TRAPS<>WYOMING, CHAPPO MEMBER RESERVOIRS,	AAPG 5010	2176	3
TRAPS<>WYOMING, FORT UNION RESERVOIRS,	AAPG 5010	2176	3
TRAPS<>WYOMING, FRONTIER SECOND SANDSTONE,	AAPG 5010	2185	3
TRAPS<>WYOMING, MESAVERDE RESERVOIRS,	AAPG 5010	2176	3
TRAPS<>WYOMING, PALEOCENE RESERVOIRS,	AAPG 5010	2176	3
TRAPS<>WYOMING, PATRICK DRAW FIELD,	AAPG 5010	2150	3
TRAPS<>WYOMING, POWDER RIVER BASIN,	AAPG 5010	2221	3
TRAPS<>WYOMING, TENSLEEP SANDSTONE, PALEO-	AAPG 5010	2197	3
TRAPS<>WYOMING, TENSLEEP SANDSTONE,	AAPG 5010	2197	3
TRAPS<>WYOMING, WAMSUTTER ARCH, STRATIGRAPHICAL	AAPG 5010	2150	3
TRAPS IN A VALLEY FILL, WESTERN NEBRASKA<>STRATIGRAPHIC	AAPG 5010	2119	1

TREMPEALEAU DOLOMITE<>OHIO,	AAPG 5007	1507	3
TRENTON LIMESTONE IN INDIANA AND ADJACE//UNCONFORMITY AT TOP OF	AAPG 5003	533	1
TRES HERMANOS SANDSTONE<>SAN JUAN BASIN,	AAPG 5005	1023	3
TRES PASOS FORMATION<>CHILE,	AAPG 5001	72	3
TRIASSIC CHUGWATER FORMATION, NORTHWEST//SANDSTONE MEMBER,	AAPG 5012	2547	1
TRIASSIC FOSSILS<>UTAH,	AAPG 5005	858	3
TRIASSIC- JURASSIC EVAPORITES<>GULF OF MEXICO BASIN,	AAPG 5003	439	3
TRIASSIC LITHOFACIES DISTRIBUTION<>GULF OF MEXICO BASIN,	AAPG 5003	439	3
TRIASSIC STRATIGRAPHY<>TEXAS AND NEW MEXICO, PERMIAN-	AAPG 5002	283	3
TRIDENT MEMBER<>WYOMING AND ADJACENT AREAS,	AAPG 5012	2566	3
>TRINIDAD, OIL AND GAS MAP, 1965<	AAPG 5008	1564	3
>TRINIDAD AND TOBAGO, PRODUCTION, 1964-1965<	AAPG 5008	1564	3
TRINIDAD AND TOBAGO, 1965<>THOMAS, R. A., ON DEVELOPMENTS IN	AAPG 5008	1564	3
TROUGH OF CENTRAL TUNISIA, ABST.<>MIDDLE JURASSIC	AAPG 5003	606.3	1
TROUT CREEK SEQUENCE<>UTAH,	AAPG 5005	921	3
>TRUITT, P. B., ON DEVELOPMENTS IN MOZAMBIQUE, 1965<	AAPG 5008	1704	3
TUCANO BASIN<>BRAZIL,	AAPG 5008	1564	3
TUENZA CYCLES<>ANGOLA,	AAPG 5001	108	3
TUFF, SOUTH-CENTRAL TEXAS, ABST.</IN CATAHOULA, GUEYDAN,	AAPG 5003	624.1	1
TUNISIA, ABST.<>MIDDLE JURASSIC TROUGH OF CENTRAL	AAPG 5003	606.3	1
>TUNISIA, OIL AND GAS MAP, 1965<	AAPG 5008	1681	3
>TUNISIA, PRODUCTION, 1964-1965<	AAPG 5008	1681	3
TUNISIA, 1965<>PESCE, A., ON DEVELOPMENTS IN	AAPG 5008	1681	3
TURBIDITE-BEARING FORMATIONS<>DEEP CHANNELS IN	AAPG 5009	1899	1
TURBIDITE-BEARING FORMATIONS, DEEP CHANNELS<>ENGLAND,	AAPG 5009	1899	3
TURBIDITES<>EUGEOSYNCLINES AND	AAPG 5002	351	3
TURBIDITES, COMPARISON AND SIGNIFICANCE//FLOOD DEPOSITS AND	AAPG 5003	636.1	1
TURBIDITES<>GULF OF MEXICO,	AAPG 5003	479	3
>TURBIDITY- CURRENT EXPERIMENTS, ABST.<	AAPG 5003	627.2	1
>TURBIDITY-CURRENT CONCEPT<	AAPG 5002	351	3
TURBIDITY CURRENT DEPOSITS<>DIFFICULTIES IN RECOGNIZING	AAPG 5001	72	3
TURBIDITY CURRENT HYPOTHESIS<>CHILE, FLYSCH DEPOSITS,	AAPG 5001	72	3
>TURBIDITY CURRENTS<	AAPG 5009	1899	3
TURBIDITY CURRENTS<>CALIFORNIA, CRETACEOUS,	AAPG 5007	1389	3
TURBIDITY CURRENTS, CASE HISTORY, ABST.<>MODERN GRADED BEDS AND	AAPG 5003	608.4	1
TURBIDITY CURRENTS<>PROVENANCE AND DISPERSAL OF SAND BY ANCIENT	AAPG 5002	308	3
>TURKEY, ADANA BASIN<	AAPG 5008	1741	3
>TURKEY, OIL AND GAS MAPS, 1965<	AAPG 5008	1741	3
>TURKEY, PRODUCTION, 1964-1965<	AAPG 5008	1741	3
>TURKEY, SINOP BASIN<	AAPG 5008	1741	3
>TURKEY, SOUTHEAST TURKEY BASIN<	AAPG 5008	1741	3
>TURKEY, THRACE BASIN<	AAPG 5008	1741	3
>TURKEY, TUZ GOLU BASIN<	AAPG 5008	1741	3
TURKEY, 1965<>PARSONS, M. C., ON DEVELOPMENTS IN	AAPG 5008	1741	3
TURONIAN, STRATIGRAPHY IN MEXICO AND TEXAS//CENOMANIAN--	AAPG 5003	631.2	1
TURONIAN STRATA<>ANGOLA,	AAPG 5001	108	3
TURRET PEAK<>ALASKA,	AAPG 5005	952	3
>TUSCARORA FAULT, AN ACADIAN BEDDING-PLANE FAULT IN CENTRAL APP//	AAPG 5002	385	1
TUSCARORA FAULT, MYLONITE<>PENNSYLVANIA,	AAPG 5002	385	3
TUSCARORA MOUNTAIN<>PENNSYLVANIA,	AAPG 5002	385	3
TUZ GOLU BASIN<>TURKEY,	AAPG 5008	1741	3
TWOHELLS SANDSTONE<>SAN JUAN BASIN,	AAPG 5005	1023	3
TXL STRUCTURE<>TEXAS,	AAPG 5010	2277	3
TYLER FORMATION, LOWER MEMBER, CHANNELS<>MONTANA,	AAPG 5010	2245	3
TYLER FORMATION, LOWER MEMBER, MIGRATION<>MONTANA,	AAPG 5010	2245	3
TYLER FORMATION, LOWER MEMBER, POROSITY<>MONTANA,	AAPG 5010	2245	3
TYLER FORMATION, LOWER MEMBER, SOURCE<>MONTANA,	AAPG 5010	2245	3
TYLER FORMATION, LOWER MEMBER, TRAPS<>MONTANA,	AAPG 5010	2245	3
TYLER FORMATION, PENNSYLVANIAN<>MONTANA,	AAPG 5010	2245	3
TYLER FORMATION OF CENTRAL MONTANA</OF OIL IN LOWER MEMBER OF	AAPG 5010	2245	1
TYLER RESERVOIR, SOURCE<>MONTANA,	AAPG 5010	2245	3
U. S. GEOLOGICAL SURVEY IN ALASKA IN 1965<>INVESTIGATIONS BY	AAPG 5006	1311	3
U.A.R., OIL AND GAS MAP, 1965<>EGYPT,	AAPG 5008	1681	3
U.A.R., PRODUCTION, 1964-1965<>EGYPT,	AAPG 5008	1681	3
U.A.R., 1965<>ANSARY, S. E., ON DEVELOPMENTS IN EGYPT,	AAPG 5008	1681	3
>U.S., GENERAL ECONOMY COMPARED TO OIL AND GAS INDUSTRY, 1957-1/	AAPG 5005	830	3
>U.S., NET ADDITIONS, LOSSES, TO RESERVES, 1953-1963<	AAPG 5005	830	3
>U.S., OIL AND GAS RESERVES, 1950-1963<	AAPG 5005	830	3
>U.S., OIL AND GAS RESERVES, 1950-1963, COST<	AAPG 5005	830	3
>U.S., PETROLEUM EXPLORATION AND DEVELOPMENT, TRENDS, 1952-1963<	AAPG 5005	830	3
>U.S., RESERVES TO CONSUMPTION RATIOS, TRENDS, 1949-1963<	AAPG 5005	830	3
U.S. PETROLEUM INDUSTRY<>STATE OF EVOLUTION OF	AAPG 5012	2504	3

>U.S.S.R., PALEOGEOMORPHOLOGY<	AAPG 5010 2277	3
>U.S.S.R., SOUTH ALAMYSK FIELD<	AAPG 5010 2277	3
UA-5 PRODUCTIVE SANDSTONE<>WYOMING<	AAPG 5010 2150	3
UA-6 PRODUCING SANDSTONE<>WYOMING<	AAPG 5010 2150	3
UBECHEBE PEAK AREA, CALIFORNIA, ABST.</PERMIAN LIMESTONE,>	AAPG 5003 617.1	1
UGANDA, 1965<>DEVELOPMENTS IN>	AAPG 5008 1704	3
UINTA BASIN, UTAH, ABST.<>DOUGLAS CREEK TREND, CASE HISTORY,>	AAPG 5009 2038.2	1
UINTA BASIN, UTAH, ABST.</AND RED WASH AREAS, NORTHEASTERN>	AAPG 5009 2037.1	1
>UNCOMPAHGRE FRONT AND SALT ANTICLINES, INFERRED STRUCTURE AND/>	AAPG 5007 1423	3
>UNCOMPAHGRE PLATEAU, BOUGUER ANOMALY MAP<	AAPG 5007 1423	3
UNCOMPAHGRE PLATEAU, UTAH AND COLORADO</ROCKS, NORTHWESTERN>	AAPG 5007 1423	1
>UNCOMPAHGRE UPLIFT<	AAPG 5010 2082	3
UNCONFORMITIES<>SEQUENCE-BOUNDING>	AAPG 5002 269	3
UNCONFORMITIES, ABST.<>LOW-ANGLE REGIONAL>	AAPG 5003 635.3	1
UNCONFORMITIES, ABST.<>SYSTEMATIC INTERPRETATION OF>	AAPG 5003 640.1	1
UNCONFORMITIES AND DEPOSITIONAL CYCLES,>/>ONLAP, KEY TO WORLDWIDE>	AAPG 5003 638.2	1
UNCONFORMITIES IN NORTHWESTERN GULF COAST, ABST.<>MARINE>	AAPG 5010 2320.2	1
>UNCONFORMITIES IN PHANEROZOIC SUCCESSION OF NORTHERN JASPER NA/>	AAPG 5003 628.3	1
UNCONFORMITY<>UTAH, POST-MIDDLE DEVONIAN-PRE-MISSISSIPPIAN>	AAPG 5005 858	3
UNCONFORMITY<>WYOMING, CRETACEOUS- PALEOCENE>	AAPG 5010 2176	3
UNCONFORMITY AT TOP OF TRENTON LIMESTONE IN INDIAN/>EVIDENCE OF>	AAPG 5003 533	1
>UNCONFORMITY CONTOUR METHOD<	AAPG 5010 2277	3
UNCONFORMITY IN CORDILLERAN REGION<>REVIEW OF SUB-TAMAROA>	AAPG 5002 269	1
UNCONFORMITY IN CORDILLERAN REGION, ERR/>REVIEW OF SUB- TAMAROA>	AAPG 5007 1524	1
UNCONFORMITY IN SOUTHERN OKLAHOMA<>POSSIBLE PRE- SPRINGERAN>	AAPG 5007 1342	1
UNCONSOLIDATED CARBONATE SEDIMENT TO CO//LITHIFICATION FROM>	AAPG 5003 614.1	1
>UNDERGROUND DRAINAGE IN CARBONATE ROCKS<	AAPG 5010 2277	3
UNDERGROUND FLUIDS</LAW AND THE FIELD EQUATIONS OF THE FLOW OF>	AAPG 5012 2504	3
>UNION OIL CO. OF CALIF., ON DEVELOPMENTS IN RAS AL KHAIMA, 196/>	AAPG 5008 1741	3
>UNITED KINGDOM, OIL AND GAS MAP, 1965<	AAPG 5008 1625	3
>UNITED KINGDOM, PRODUCTION, 1964-1965<	AAPG 5008 1625	3
UNITED KINGDOM, 1965</PETROL. CO., LTD., ON DEVELOPMENTS IN>	AAPG 5008 1625	3
UNITED STATES, ABST.<>COAL IN LONG-RANGE ENERGY PATTERN OF>	AAPG 5009 2031.3	1
>UNITED STATES, DISCOVERIES, PRODUCTION, AND RESERVES, CRUDE OIL/>	AAPG 5012 2504	3
UNITED STATES, DISCUSSION<>GEOLOGY OF BASEMENT IN MIDWESTERN>	AAPG 5005 1057	1
>UNITED STATES, MEXICO, AND CUHA, GULF OF MEXICO, SALT DOMES<	AAPG 5003 479	3
>UNITED STATES, OIL RESOURCES<	AAPG 5009 2001	3
>UNITED STATES, PRODUCTION, CRUDE OIL, 1860-1975<	AAPG 5012 2504	3
>UNITED STATES, PRODUCTION AND DISCOVERY RATES, CRUDE OIL, 1900/>	AAPG 5012 2504	3
>UNITED STATES, RESERVES, CRUDE OIL, 1900-1980<	AAPG 5012 2504	3
>UNITED STATES, SOUTHEASTERN, FIELDS, STRATIGRAPHIC ANALYSES<	AAPG 5007 1478	3
UNITED STATES AND CARIBBEAN, ABST.</CONUS, FROM SOUTHEASTERN>	AAPG 5010 2326.3	1
UPPER MAGDALENA VALLEY<>COLOMBIA,>	AAPG 5008 1564	3
UPPER VOLTA, 1965<>DEVELOPMENTS IN>	AAPG 5008 1704	3
URUGUAY, 1965<>DEVELOPMENTS IN>	AAPG 5008 1564	3
UTAH, ABST.<>DOUGLAS CREEK TREND, CASE HISTORY, UINTA BASIN,>	AAPG 5009 2038.2	1
UTAH, ABST.</AND RED WASH AREAS, NORTHEASTERN UINTA BASIN,>	AAPG 5009 2037.1	1
UTAH, ABST.</OF UPPER CRETACEOUS PANTHER TONGUE, EAST-CENTRAL>	AAPG 5003 618.1	1
>UTAH, AKAH ANTICLINE<	AAPG 5010 2068	3
UTAH, AMARGOSA VALLEY<>CALIFORNIA AND>	AAPG 5005 846	3
UTAH, AND WYOMING, GREEN RIVER FORMATION OIL SHALE<>COLORADO,>	AAPG 5001 167	3
>UTAH, ANETH FIELD<	AAPG 5001 3	3
>UTAH, ANETH FIELD<	AAPG 5010 2068	3
>UTAH, ANIDO CREEK FIELD<	AAPG 5010 2068	3
>UTAH, AUTOCHTHON STRATA AND STRUCTURE<	AAPG 5005 858	3
>UTAH, BARREL SPRING CANYON<	AAPG 5005 901	3
>UTAH, BASIN AND RANGE PHYSIOGRAPHIC PROVINCE<	AAPG 5005 901	3
>UTAH, BIG FLAT FIELD<	AAPG 5010 2082	3
>UTAH, BLUE MOUNTAIN, MESOZOIC AUTOCHTHON COLUMNAR SECTION<	AAPG 5005 858	3
>UTAH, BLUE MOUNTAIN THRUST PLATE, STRATA AND STRUCTURES<	AAPG 5005 858	3
>UTAH, BLUFF ANTICLINE<	AAPG 5010 2068	3
>UTAH, BOUNDARY BUTTE ANTICLINE<	AAPG 5010 2068	3
>UTAH, CAMBRIAN<	AAPG 5005 858	3
>UTAH, CAMBRIAN, UNDIFFERENTIATED, FOSSIL<	AAPG 5005 858	3
>UTAH, CAMBRIAN LIMESTONE AND DOLOMITE<	AAPG 5005 901	3
>UTAH, CANYON RANGE KLIPPE TO WAH WAH- FRISCO THRUST AND SNAKE/>	AAPG 5005 858	3
>UTAH, CENOZOIC<	AAPG 5005 901	3
>UTAH, CHINLE AND LOWER GLEN CANYON GROUP, UNDIFFERENTIATED<	AAPG 5005 858	3
>UTAH, CHOKECHERRY CANYON THRUST AND BRECCIA<	AAPG 5005 921	3
>UTAH, CONFUSION RANGE<	AAPG 5005 858	3
>UTAH, COPPER GULCH<	AAPG 5005 901	3
>UTAH, CRICKET MOUNTAINS<	AAPG 5005 901	3

>UTAH, DEEP CREEK RANGE, THRUSTS<	AAPG 5005 921	3
>UTAH, DEEP CREEK RANGE SEQUENCE<	AAPG 5005 921	3
>UTAH, DESERT CREEK ANTICLINE<	AAPG 5010 2068	3
>UTAH, DESERT CREEK FIELD<	AAPG 5010 2068	3
>UTAH, DEVELOPMENTS, 1965<	AAPG 5006 1261	3
>UTAH, DEVONIAN<	AAPG 5005 858	3
>UTAH, DEVONIAN, UPPER, - MISSISSIPPIAN UNITS AND MEMBERS, FOSSI/	AAPG 5005 858	3
UTAH<RANGE, KERN MOUNTAINS, AND DEEP CREEK RANGE, NEVADA AND	AAPG 5005 921	1
>UTAH, ELY, CALLVILLE, LIMESTONE, FOSSILS<	AAPG 5005 858	3
>UTAH, ELY LIMESTONE, FOSSILS<	AAPG 5005 901	3
>UTAH, EUREKA QUARTZITE<	AAPG 5005 858	3
>UTAH, FISH HAVEN, ELY SPRINGS, DOLOMITE, FOSSIL<	AAPG 5005 858	3
UTAH, FISH HAVEN DOLOMITE<NEVADA AND	AAPG 5005 921	3
>UTAH, FLAGSTAFF LIMESTONE<	AAPG 5007 1507	3
>UTAH, FRISCO MOUNTAINS<	AAPG 5005 858	3
>UTAH, GORGON RIDGE FOLD<	AAPG 5005 921	3
>UTAH, GOTHIC MESA FIELD<	AAPG 5010 2068	3
>UTAH, GRAMPIAN HILL, CAMBRIAN- ORDOVICIAN LIMESTONE AND DOLOMI/	AAPG 5005 901	3
>UTAH, GRAMPIAN LIMESTONE<	AAPG 5005 901	3
>UTAH, GREAT BASIN, EASTERN, STRUCTURES<	AAPG 5005 858	3
UTAH, GUILMETTE FORMATION<NEVADA AND	AAPG 5005 921	3
>UTAH, HEAVENLY HILLS SEQUENCE, UNITS<	AAPG 5005 921	3
>UTAH, HOUSE RANGE<	AAPG 5005 858	3
>UTAH, JOHNSON PASS SEQUENCE<	AAPG 5005 921	3
>UTAH, JURASSIC<	AAPG 5005 858	3
>UTAH, KANDOSH SHALE<	AAPG 5005 901	3
UTAH, KANDOSH SHALE, FOSSILS<NEVADA AND	AAPG 5005 921	3
>UTAH, LAKE BONNEVILLE DEPOSITS<	AAPG 5005 901	3
>UTAH, LAKETOWN CANYON<	AAPG 5012 2566	3
>UTAH, LAKETOWN DOLOMITE, FOSSILS<	AAPG 5005 858	3
UTAH, LAKETOWN DOLOMITE, FOSSILS<NEVADA AND	AAPG 5005 921	3
UTAH, LEHMAN LIMESTONE, FOSSILS<NEVADA AND	AAPG 5005 921	3
>UTAH, LISBON FIELD<	AAPG 5010 2082	3
>UTAH, LISBON FIELD, NORTHWEST<	AAPG 5010 2082	3
UTAH, MAHOGANY ZONE<COLORADO AND	AAPG 5001 167	3
>UTAH, MISSISSIPPIAN, FOSSILS<	AAPG 5005 858	3
>UTAH, MISSISSIPPIAN, LOWER, LIMESTONE, FOSSILS<	AAPG 5005 901	3
>UTAH, MISSISSIPPIAN ROCKS, UNDIFFERENTIATED<	AAPG 5005 921	3
>UTAH, MOENKOPI FORMATION<	AAPG 5005 858	3
>UTAH, MOREHOUSE QUARTZITE<	AAPG 5005 901	3
>UTAH, MOUNT IBAPAH INTRUSION<	AAPG 5005 921	3
>UTAH, NAVAJO SANDSTONE<	AAPG 5005 858	3
UTAH, NORTHEASTERN NEVADA AND SOUTH-CEN//BASINS IN NORTHWESTERN	AAPG 5007 1523	1
>UTAH, OCHRE MOUNTAIN THRUST<	AAPG 5005 921	3
>UTAH, OQUIRRH DEPOSITIONAL BASIN<	AAPG 5002 227	3
>UTAH, ORDOVICIAN, FOSSILS<	AAPG 5005 901	3
>UTAH, ORDOVICIAN- SILURIAN, FOSSILS<	AAPG 5005 858	3
>UTAH, PARAUTOCHTHON ROCKS<	AAPG 5005 921	3
>UTAH, PENNSYLVANIAN, FOSSILS<	AAPG 5005 858	3
>UTAH, PENNSYLVANIAN, FOSSILS<	AAPG 5005 901	3
>UTAH, PERSOPHONES HILLS THRUST<	AAPG 5005 921	3
>UTAH, PJOCHÉ SHALE<	AAPG 5005 858	3
UTAH, PLEASANT VALLEY TRANSVERSE LINEAMENT AND FAULT/>NEVADA AND	AAPG 5005 921	3
>UTAH, PLEASANT VALLEY UNIT<	AAPG 5005 921	3
UTAH, POGONIP GROUP, FOSSILS<NEVADA AND	AAPG 5005 921	3
>UTAH, POGONIP GROUP, FOSSILS<	AAPG 5005 901	3
>UTAH, POGONIP GROUP, UNDIFFERENTIATED, FOSSILS<	AAPG 5005 858	3
>UTAH, POST-MIDDLE DEVONIAN-PRE-MISSISSIPPIAN UNCONFORMITY<	AAPG 5005 858	3
>UTAH, PRE-LAKE BONNEVILLE DEPOSITS<	AAPG 5005 901	3
>UTAH, PRECAMBRIAN<	AAPG 5005 901	3
>UTAH, PRODUCTION, 1964-1965<	AAPG 5006 1261	3
>UTAH, PROSPECT MOUNTAIN QUARTZITE<	AAPG 5005 858	3
>UTAH, PROSPECT MOUNTAIN QUARTZITE<	AAPG 5005 901	3
>UTAH, QUATERNARY SEDIMENTS<	AAPG 5005 901	3
>UTAH, RATTLESNAKE RIDGE THRUST, UPPER PLATE<	AAPG 5005 921	3
>UTAH, ROE SPRING CANYON AREA<	AAPG 5005 858	3
>UTAH, SALT WASH FIELD<	AAPG 5010 2082	3
>UTAH, SAN FRANCISCO MOUNTAINS<	AAPG 5005 858	3
>UTAH, SAN FRANCISCO MOUNTAINS, THRUST<	AAPG 5005 901	3
>UTAH, SAN FRANCISCO THRUST<	AAPG 5005 901	3
>UTAH, SAN JUAN RIVER CANYON<	AAPG 5010 2068	3
>UTAH, SAN RAFAEL GROUP, UNDIFFERENTIATED<	AAPG 5005 858	3

UTAH, SEVY DOLOMITE<>NEVADA AND	AAPG 5005	921	3
>UTAH, SEVY DOLOMITE<	AAPG 5005	858	3
>UTAH, SHINARUMP CONGLOMERATE, FOSSIL<	AAPG 5005	858	3
UTAH, SIMONSON DOLOMITE<>NEVADA AND	AAPG 5005	921	3
>UTAH, SIMONSON DOLOMITE<	AAPG 5005	858	3
>UTAH, SNAKE RANGE<	AAPG 5005	858	3
>UTAH, SNAKE RANGE DECOLLEMENT<	AAPG 5005	901	3
>UTAH, SNAKE RANGE DECOLLEMENT AND WAH WAH- FRISCO THRUST, POSS/	AAPG 5005	858	3
>UTAH, SUB-TAMAROA UNCONFORMITY EVIDENCE<	AAPG 5002	269	3
>UTAH, SWAN PEAK QUARTZITE AND CRYSTAL PEAK DOLOMITE<	AAPG 5005	921	3
>UTAH, TERTIARY<	AAPG 5005	921	3
>UTAH, TERTIARY<	AAPG 5005	858	3
>UTAH, TERTIARY BOULDER CONGLOMERATE<	AAPG 5005	901	3
>UTAH, TERTIARY VOLCANIC SEQUENCE<	AAPG 5005	901	3
UTAH</OF SOUTHERN PART OF WAH WAH MOUNTAINS, SOUTHWEST	AAPG 5005	858	1
>UTAH, TOMONADLA FIELD<	AAPG 5010	2068	3
>UTAH, TRIASSIC, FOSSILS<	AAPG 5005	858	3
>UTAH, TROUT CREEK SEQUENCE<	AAPG 5005	921	3
UTAH</AND STRATIGRAPHY OF SAN FRANCISCO MOUNTAINS, WESTERN	AAPG 5005	901	1
>UTAH, VOLCANIC ROCKS, UNDIFFERENTIATED<	AAPG 5005	921	3
UTAH, WAH WAH- FRISCO- CANYON THRUST PLATE, POSSIBL/>NEVADA AND	AAPG 5005	858	3
>UTAH, WAH WAH MOUNTAINS, THRUSTS<	AAPG 5005	858	3
>UTAH, WAH WAH THRUST PLATE, STRATA AND STRUCTURES<	AAPG 5005	858	3
>UTAH, WATER CANYON FAULT, LOWER BLOCK OR PLATE, TWO SEQUENCES<	AAPG 5005	921	3
>UTAH, WATER CANYON FAULT, UPPER BLOCK OR PLATE<	AAPG 5005	921	3
>UTAH, WATER CANYON FOLD, ROCKS, AND STRUCTURES<	AAPG 5005	921	3
>UTAH, WEAVER CANYON BRECCIA<	AAPG 5005	921	3
>UTAH, WHITE MESA ANTICLINE<	AAPG 5010	2068	3
>UTAH, WINSOR FORMATION<	AAPG 5005	858	3
UTAH AND COLORADO</AND PETROLEUM OCCURRENCES IN PARADOX BASIN,	AAPG 5010	2062	1
>UTAH AND COLORADO, CHINLE FORMATION<	AAPG 5007	1423	3
UTAH AND COLORADO</ROCKS, NORTHWESTERN UNCOMPAHGRE PLATEAU,	AAPG 5007	1423	1
>UTAH AND COLORADO, ISMAY FIELD<	AAPG 5010	2068	3
>UTAH AND COLORADO, LISBON VALLEY<	AAPG 5010	2062	3
>UTAH AND COLORADO, MESOZOIC ROCKS<	AAPG 5007	1423	3
>UTAH AND COLORADO, PALEOZOIC ROCKS<	AAPG 5007	1423	3
>UTAH AND COLORADO, PARADOX BASIN, SALT STRUCTURES<	AAPG 5003	439	3
>UTAH AND COLORADO, PARADOX VALLEY<	AAPG 5010	2062	3
>UTAH AND COLORADO, PRECAMBRIAN BASEMENT<	AAPG 5007	1423	3
>UTAH AND COLORADO, PRECAMBRIAN LITHOLOGIC UNITS KNOWN AND INFE/	AAPG 5007	1423	3
>UTAH AND COLORADO, PRECAMBRIAN ROCKS, AEROMAGNETIC ANOMALIES<	AAPG 5007	1423	3
>UTAH AND COLORADO, PRECAMBRIAN ROCKS, FOUR UNITS<	AAPG 5007	1423	3
>UTAH AND COLORADO, PRECAMBRIAN ROCKS, GRAVITY ANOMALIES<	AAPG 5007	1423	3
>UTAH AND COLORADO, PRECAMBRIAN ROCKS, MAGNETIC ANOMALIES<	AAPG 5007	1423	3
>UTAH AND COLORADO, UTE MOUNTAIN NOSE<	AAPG 5010	2068	3
>UTAH AND COLORADO, WINGATE SANDSTONE<	AAPG 5007	1423	3
>UTAH AND NEVADA, REIDNEAU FORMATION<	AAPG 5012	2566	3
UTAH AND NEVADA, 1965-1966, ABST.</OIL AND GAS DEVELOPMENTS IN	AAPG 5009	2028.2	1
UTE MOUNTAIN NOSE<>UTAH AND COLORADO,	AAPG 5010	2068	3
UTICA SHALE<>MICHIGAN,	AAPG 5003	533	3
UZA FORMATION<>ISRAEL,	AAPG 5011	2388	3
VALENTINE DOME<>LOUISIANA,	AAPG 5003	439	3
VALLE DEL GENERAL<>COSTA RICA,	AAPG 5003	562	3
VALLEY FILL, WESTERN NEBRASKA<>STRATIGRAPHIC TRAPS IN A	AAPG 5010	2119	1
VALLEY-FILL SEDIMENTS, FOSSILS<>NEBRASKA,	AAPG 5010	2119	3
VALLEY FLOOR ISOPACH METHOD<>DATUM PLANE--	AAPG 5010	2277	3
>VALLEY GRADIENT<	AAPG 5010	2277	3
VALLEY SANDS<>STRIKE	AAPG 5010	2277	3
VALLEYS<>SAND DEPOSITION IN BURIED	AAPG 5010	2277	3
VAN FIELD<>TEXAS,	AAPG 5003	439	3
>VAN MIDDLESWORTH, N. R., ON DEVELOPMENTS IN VENEZUELA, 1965<	AAPG 5008	1564	3
Vaqueros FORMATION, FOSSILS<>CALIFORNIA,	AAPG 5011	2464	3
VAUGHN TONGUE<>LOUISIANA,	AAPG 5001	178	3
>VAZ, J. F., ON DEVELOPMENTS IN PORTUGUESE GUINEA, 1965<	AAPG 5008	1704	3
>VAZ, J. F., ON DEVELOPMENTS IN SAO TOME AND PRINCIPE, 1965<	AAPG 5008	1704	3
VEGETATION<>TEXAS, WILCOX GROUP, MAPPING BY	AAPG 5007	1444	3
VELOCITIES<>NEBRASKA, J SANDSTONE, SEISMIC	AAPG 5010	2119	3
>VEMA 1--ATLANTIS 185, MAY, 1953<	AAPG 5003	479	3
>VEMA 17-- HIDALGO, 1961<	AAPG 5003	479	3
>VEMA 18, NOVEMBER, 1962<	AAPG 5003	479	3
>VEMA 3, FEBRUARY-MAY, 1954<	AAPG 5003	479	3
>VENEZUELA, BOLIVAR COASTAL FIELD<	AAPG 5010	2058	3

VENEZUELA</SABANETA- PALMARITO SEQUENCE OF MERIDA ANDES,	AAPG 5011 2366	1
>VENEZUELA, MERIDA ANDES, STRESS FIELD<	AAPG 5011 2366	3
>VENEZUELA, MERIDA SECTION<	AAPG 5011 2366	3
>VENEZUELA, OIL AND GAS MAPS, 1965<	AAPG 5008 1564	3
>VENEZUELA, OIL RESOURCES BY BASINS<	AAPG 5009/2001	3
>VENEZUELA, PALEOZOIC CYCLES, UPPER AND LOWER<	AAPG 5011 2366	3
>VENEZUELA, PALMARITO FORMATION, FOSSILS<	AAPG 5011 2366	3
>VENEZUELA, PORTACHUELA, QUEBRADA LA QUEVEDA, AREA<	AAPG 5011 2366	3
>VENEZUELA, PRODUCTION, 1964-1965<	AAPG 5008 1564	3
>VENEZUELA, QUEBRADA EL NESON, SECTION<	AAPG 5011 2366	3
>VENEZUELA, QUEBRADA GRANDE, SECTION<	AAPG 5011 2366	3
>VENEZUELA, RIO ARICAGUA SECTION<	AAPG 5011 2366	3
>VENEZUELA, RIO BOCONO GORGE, SECTION<	AAPG 5011 2366	3
>VENEZUELA, RIO BOCONO SECTION<	AAPG 5011 2366	3
>VENEZUELA, SABANETA- PALMARITO SEQUENCE, MUCUCHACHI BASIN<	AAPG 5011 2366	3
>VENEZUELA, SABANETA- PALMARITO SEQUENCE, STRUCTURAL RELATIONS<	AAPG 5011 2366	3
>VENEZUELA, SABANETA FORMATION<	AAPG 5011 2366	3
VENEZUELA, 1965</>VAN MIDDLESWORTH, N. R., ON DEVELOPMENTS IN	AAPG 5008 1564	3
VENICE DOME</>LOUISIANA,	AAPG 5003 439	3
VENTURA COUNTY, CALIFORNIA</>MIOCENE STRATA, UPPER SESPE CREEK,	AAPG 5011 2464	1
VENTURA COUNTY, CALIFORNIA</>PALEO GEOGRAPHY NEAR WHEELER GORGE,	AAPG 5007 1389	1
VERACRUZ EMBAYMENT</>MEXICO,	AAPG 5008 1553	3
VERACRUZ REEFS</>FORAMINIFERAL BIOFACIES OF	AAPG 5007 1514	1
>VERMONT, DEVELOPMENTS, 1965<	AAPG 5006 1139	3
>VERTICAL DISTRIBUTION AND RANGE ZONES<	AAPG 5007 1487	3
>VERTICAL MIGRATION<	AAPG 5002 363	3
VERTICAL PERMANENCY</>DOCTRINE OF	AAPG 5002 351	3
VICKSBURG FORMATION</>TEXAS,	AAPG 5001 170	3
VICTORIA, 1965</>DEVELOPMENTS IN	AAPG 5008 1782	3
VIENNA BASIN</>AUSTRIA, INNER ALPINE	AAPG 5008 1625	3
VIOLA LIMESTONE</>OKLAHOMA,	AAPG 5007 1365	3
>VIRGINIA, DEVELOPMENTS, 1965<	AAPG 5006 1139	3
>VIRGINIA, PRODUCTION, 1965<	AAPG 5006 1139	3
VOLCANIC ROCKS, UNDIFFERENTIATED</>UTAH,	AAPG 5005 921	3
VONDERGHEEN HILL PERIDOTITE AND RELATED ROCKS</>OREGON,	AAPG 5001 25	3
WACHSMUTH LIMESTONE, FOSSILS</>ALASKA,	AAPG 5005 952	3
WADI QENA AREA, EASTERN DESERT, EGYPT</>QUSEIR, AND SOUTHERN	AAPG 5009 1890	1
WAH WAH- FRISCO- CANYON THRUST PLATE, POSSIBL</>NEVADA AND UTAH,	AAPG 5005 858	3
WAH WAH- FRISCO THRUST, POSSIBLE RELATI//RANGE DECOLLEMENT AND	AAPG 5005 858	3
WAH WAH- FRISCO THRUST AND SNAKE RANGE//CANYON RANGE KLIPPE TO	AAPG 5005 858	3
WAH WAH MOUNTAINS, SOUTHWEST UTAH</>OF SOUTHERN PART OF	AAPG 5005 858	1
WAH WAH MOUNTAINS, THRUSTS</>UTAH,	AAPG 5005 858	3
WAH WAH THRUST PLATE, STRATA AND STRUCTURES</>UTAH,	AAPG 5005 858	3
WAIKATO BASIN</>NEW ZEALAND,	AAPG 5008 1782	3
>WALL STRUCTURES, CLASSIFICATION, AND EVOLUTION IN PLANKTONIC F/	AAPG 5003 637.2	1
WALL ULTRASTRUCTURE IN SOME HYALINE FORAMINIFERA, A//ASPECTS OF	AAPG 5003 638.1	1
WALNUT FORMATION</>TEXAS,	AAPG 5005 981	3
>WALTHERS RULE OR LAW<	AAPG 5007 1375	3
WAMSUTTER ARCH, STRATIGRAPHICAL TRAPS</>WYOMING,	AAPG 5010 2150	3
WARM SPRING CANYON</>WYOMING,	AAPG 5012 2566	3
WASHAKIE BASIN</>WYOMING,	AAPG 5006 1248	3
>WASHBURNE, CHESTER W.<	AAPG 5012 2504	3
WASHINGTON, ABST.</>STRATIGRAPHY OF MONTESANO FORMATION,	AAPG 5003 647.3	1
WASHINGTON, ABST.</>UPPER MIOCENE MONTESANO FORMATION, WESTERN	AAPG 5003 613.3	1
>WASHINGTON, DEVELOPMENTS, 1965<	AAPG 5006 1272	3
WASHINGTON COUNTY, TO WYOMING, PLATTE COUNTY, SECTIU//>COLORADO,	AAPG 5002 227	3
WASHINGTON EUGEOSYNCLINE, BY TITLE ONLY</>OREGON AND	AAPG 5003 652.5	1
WASHITA VALLEY FAULT-COMPLEX ZONE</>OKLAHOMA,	AAPG 5007 1365	3
>WASSALL, H., AND ASSOC., INC., AND SYRIAN GENERAL PETROL. AUTH/	AAPG 5008 1741	3
>WASSALL, H., AND ASSOC., INC., ON DEVELOPMENTS IN NICARAGUA, 1/	AAPG 5008 1564	3
>WASSALL, H., AND ASSOC., INC., ON DEVELOPMENTS IN PANAMA, 1965<	AAPG 5008 1564	3
>WASSALL, H., AND ASSOC., INC., ON DEVELOPMENTS IN HAITI, 1965<	AAPG 5008 1564	3
>WASSALL, H., AND ASSOC., INC., ON DEVELOPMENTS IN PUERTO RICO,/	AAPG 5008 1564	3
>WASSALL, H., AND ASSOC., INC., ON DEVELOPMENTS IN JAMAICA, 196/	AAPG 5008 1564	3
>WASSALL, H., AND ASSOC., INC., ON DEVELOPMENTS IN DOMINICAN RE/	AAPG 5008 1564	3
>WASSALL, H., AND ASSOC., INC., ON DEVELOPMENTS IN BARBADOS, 19/	AAPG 5008 1564	3
>WASSALL, H., AND ASSOC., INC., ON DEVELOPMENTS IN LEBANON, 196/	AAPG 5008 1741	3
>WASSALL, H., AND ASSOC., INC., ON DEVELOPMENTS IN EL SALVADOR,/	AAPG 5008 1564	3
WASTES, ABST.</>POTENTIAL OF DENVER BASIN FOR DISPOSAL OF LIQUID	AAPG 5009 2031.2	1
WATER- CLASSIFICATION METHODS TO WATERS FROM CA//APPLICATION OF	AAPG 5003 630.4	1
WATER CANYON FAULT, LOWER BLOCK OR PLATE, TWO SEQUENCES</>UTAH,	AAPG 5005 921	3
WATER CANYON FAULT, UPPER BLOCK OR PLATE</>UTAH,	AAPG 5005 921	3

- WATER CANYON FOLD, ROCKS, AND STRUCTURES<>UTAH, AAPG 5005 921 3
 WATER CREEK FIELD, PALEO- TRAP<>WYOMING, AAPG 5010 2197 3
 WATER SALINITIES<>ISRAEL, KURNUB GROUP, AAPG 5011 2388 3
 WATER SOURCES, WILMINGTON AND EAST WILMINGTON OIL FI/>INJECTION AAPG 5003 643.1 1
 WATERS<>STAGNANT AAPG 5011 2472 3
 WATERS<>ARTESIAN AAPG 5011 2472 3
 WATERS<>CHEMICAL CLASSIFICATIONS OF OIL-FIELD AAPG 5011 2472 3
 WATERS<>PATTERNS OF CHEMICAL COMPOSITION IN DEEP SUBSURFACE AAPG 5011 2472 1
 WAYNE BEDS<>NORTH DAKOTA, AAPG 5010 2269 3
 WEARYMAN DOLOMITE MEMBER<>COLORADO, AAPG 5007 1399 3
 WEATHERING<>FOSSIL CLIMATES AND AAPG 5010 2277 3
 WEAVER CANYON BRECCIA<>UTAH, AAPG 5005 921 3
 WEEKS ISLAND DOME<>LOUISIANA, AAPG 5003 439 3
 WEEKS ISLAND FIELD<>LOUISIANA, AAPG 5002 363 3
 WELD COUNTIES, COLORADO<>GEOLOGY OF SABER BAR, LOGAN AND AAPG 5010 2112 1
 >WELL DATA BY DIGITAL COMPUTER< AAPG 5003 518 3
 WELL LOGS, ABST.</FORMATION PRESSURES FROM GULF COAST AAPG 5010 2322.3 1
 WELL LOGS<>GEORGIA, FLORIDA, AND ANDROS ISLAND, AAPG 5009 1948 3
 WELLS<>CLASSIFICATION OF EXPLORATORY AAPG 5006 1114 3
 WELSH BORDERLAND, ABST.<>UPPER SILURIAN CONODONTS FROM AAPG 5003 608.2 1
 >WENZEL G., D., AND MARINO P., M., ON DEVELOPMENTS IN CHILE, 19/ AAPG 5008 1564 3
 WEST BASTIAN BAY FIELD, PLAQUEMINES PARISH, LOUISIA/>GEOLOGY OF AAPG 5010 2323.1 1
 WEST BENGAL, STRUCTURAL UNITS<>INDIA, AAPG 5005 1001 3
 >WEST BLACK RAY, BLACK BAY, AND EAST BLACK BAY FIELDS, PLAQUEMI/ AAPG 5010 2327.2 1
 WEST COAST AREA IN 1965<>DEVELOPMENTS IN AAPG 5006 1272 1
 WEST DESERT SPRINGS FIELD<>WYOMING, AAPG 5010 2150 3
 WEST EDMOND FIELD<>OKLAHOMA, AAPG 5010 2277 3
 WEST HACKBERRY DOMES<>LOUISIANA, EAST AND AAPG 5003 439 3
 >WEST INDIAN REEF CORALS< AAPG 5009 1927 3
 WEST LAKE VERRET FIELD<>LOUISIANA, AAPG 5002 363 3
 >WEST VIRGINIA, DEVELOPMENTS, 1965< AAPG 5006 1139 3
 >WEST VIRGINIA, PRODUCTION, 1964-1965< AAPG 5006 1139 3
 WESTERN AUSTRALIA, 1965<>DEVELOPMENTS IN AAPG 5008 1782 3
 WESTLAND BASIN<>NEW ZEALAND, AAPG 5008 1782 3
 WESTWARD HO TURRIDITE-BEARING FORMATION, CHANNELS<>ENGLAND, AAPG 5009 1899 3
 WHEELER GURGE, FOSSILS<>CALIFORNIA, AAPG 5007 1389 3
 WHEELER GORGE, VENTURA COUNTY, CALIFORN//PALEOGEOGRAPHY NEAR AAPG 5007 1389 1
 >WHITE, I. C.< AAPG 5012 2504 3
 WHITE MESA ANTICLINE<>UTAH, AAPG 5010 2068 3
 WHITE QUAIL LIMESTONE MEMBER, FOSSILS<>COLORADO, AAPG 5007 1399 3
 WHITESTONE LIME-GRAINSTONE MOUND, FOSSILS AND FACIES<>TEXAS, AAPG 5005 981 3
 WHITEWATER ARROYO<>NEW MEXICO, AAPG 5005 1023 3
 WHITEWATER ARROYO SHALE<>SAN JUAN BASIN, AAPG 5005 1023 3
 WHITEWATER FORMATION<>INDIANA, AAPG 5005 1018 3
 WHITMORE WASH MEMBER<>COLORADO PLATEAU, AAPG 5011 2404 3
 >WICHITA- AMARILLO UPLIFT< AAPG 5003 518 3
 >WICHITA OROGENY< AAPG 5007 1342 3
 WIENER, G., ON DEVELOPMENTS IN SWITZERLAND, //BUCHI, U. P., AND AAPG 5008 1625 3
 WILCOX FORMATION<>TEXAS, AAPG 5003 505 3
 WILCOX FORMATIONS, PALEOZOOLOGY<>TEXAS, AAPG 5007 1444 3
 WILCOX GROUP, BASTROP COUNTY, TEXAS</OF ROCKDALE FORMATION, AAPG 5007 1444 1
 WILCOX GROUP, MAPPING BY VEGETATION<>TEXAS, AAPG 5007 1444 3
 WILCOX GROUP<>TEXAS, AAPG 5012 2606 3
 WILCOX PRODUCTION< //KEY TO FUTURE EXPLORATION FOR DOWNHOLE AAPG 5003 505 1
 WILCOX SANDSTONE<>OKLAHOMA, AAPG 5003 547 3
 >WILDCAT WELLS DRILLED PER PROFITABLE FIELD FOUND, 1945-1957< AAPG 5005 830 3
 WILDHORSE MOUNTAIN FORMATION, PETROLOGY<>ARKANSAS AND OKLAHOMA, AAPG 5002 308 3
 >WILHELM, D.< AAPG 5012 2504 3
 >WILLISTON BASIN, CUESTA LANDSCAPE< AAPG 5010 2277 3
 >WILLISTON BASIN, DEVONIAN< AAPG 5012 2566 3
 WILLISTON BASIN<>MONTANA AND NORTH DAKOTA, AAPG 5010 2260 3
 WILMINGTON- LONG BEACH UNIT OIL FIELD, A/>RECENT DEVELOPMENT IN AAPG 5003 649.2 1
 WILMINGTON AND EAST WILMINGTON OIL FIEL//WATER SOURCES, AAPG 5003 643.1 1
 >WILSON, W. B.< AAPG 5012 2504 3
 WIND RIVER BASIN<>WYOMING, AAPG 5006 1248 3
 WIND RIVER BASIN<>WYOMING, AAPG 5012 2547 3
 WIND RIVER MOUNTAINS<>WYOMING, DEVONIAN, TETON RANGE TO AAPG 5012 2566 3
 WINDY GAP<>WYOMING, AAPG 5012 2566 3
 WINGATE SANDSTONE<>UTAH AND COLORADO, AAPG 5007 1423 3
 WINNFIELD DOME<>LOUISIANA, AAPG 5003 439 3
 WINNIPEGOSIS FORMATION OF SASKATCHEWAN, //OF MIDDLE DEVONIAN AAPG 5003 619.3 1
 WINSOR FORMATION<>UTAH, AAPG 5005 858 3

>WINTER, H. R., ON DEVELOPMENTS IN SOUTH AFRICA, REPUBLIC OF, 1/	AAPG 5008 1704	3
WINTER PASS<>CALIFORNIA,	AAPG 5005 846	3
>WISCONSIN, SHAKOPEE DOLOMITE, ENVIRONMENTS<	AAPG 5007 1375	3
WOLF CAMP LESTONE, UNDIFFERENTIATED<>NEVADA,	AAPG 5005 921	3
WOLF CAMP LESTONE, UNDIFFERENTIATED<>NEVADA,	AAPG 5002 227	3
WOOD CANYON FORMATION<>DEATH VALLEY REGION,	AAPG 5005 846	3
WOOD OIL FIELD<>WYOMING,	AAPG 5010 2221	3
WYOMING</ACCUMULATIONS, PATRICK DRAW FIELD, SWEETWATER COUNTY,	AAPG 5010 2150	1
WYOMING, ABST.<>EXPLORATION FOR OIL AND GAS IN	AAPG 5009 2028.1	1
WYOMING, ABST.<>PITCHFORK OIL FIELD, PARK COUNTY,	AAPG 5009 2038.3	1
WYOMING, ABST.</ACCUMULATION, NORTHEASTERN POWDER RIVER BASIN,	AAPG 5009 2033.1	1
WYOMING, ABST.</ON TENSLEEP OIL TRAPS, BIGHORN BASIN,	AAPG 5003 622.3	1
WYOMING, ABST.</PHOSPHORIA RESERVOIR, COTTONWOOD CREEK FIELD,	AAPG 5009 2030.1	1
WYOMING, ABST.</MINNELUSA OIL FIELDS, POWDER RIVER BASIN,	AAPG 5003 605.3	1
WYOMING, ABST.</OF PALEOZOIC ACCUMULATION IN BIG HORN BASIN,	AAPG 5009 2032.1	1
>WYOMING, ALCUVA LIMESTONE MEMBER<	AAPG 5012 2547	3
>WYOMING, ALMOND FORMATION, PERMEABILITY<	AAPG 5010 2150	3
>WYOMING, ALMOND FORMATION, POROSITY<	AAPG 5010 2150	3
WYOMING, AND SOME STRATIGRAPHIC AND POS//CASPER ARCH AREA,	AAPG 5009 2035.4	1
>WYOMING, BIG HORN BASIN<	AAPG 5006 1248	3
>WYOMING, BIG HORN BASIN<	AAPG 5012 2504	3
>WYOMING, BIG HORN BASIN<	AAPG 5012 2519	3
>WYOMING, BIG HORN BASIN<	AAPG 5012 2547	3
>WYOMING, BIG HORN BASIN, MIGRATION<	AAPG 5010 2197	3
>WYOMING, BIG HORN BASIN, OIL-WATER CONTACTS<	AAPG 5010 2197	3
>WYOMING, BIG HORN BASIN, POROSITY<	AAPG 5010 2197	3
>WYOMING, BIG HORN BASIN, TRAPS<	AAPG 5010 2197	3
>WYOMING, BIG HORN MOUNTAINS<	AAPG 5012 2519	3
>WYOMING, BIG PINE- LA BARGE PRODUCING COMPLEX<	AAPG 5010 2176	3
>WYOMING, BIGHORN BASIN, STRATIGRAPHIC COLUMN<	AAPG 5010 2197	3
>WYOMING, BIRCH CREEK SAND<	AAPG 5010 2176	3
>WYOMING, BIRCH CREEK UNIT, FACIES<	AAPG 5010 2176	3
>WYOMING, BIRCH CREEK UNIT, PRODUCTION RELATION TO STRATIGRAPHY<	AAPG 5010 2176	3
>WYOMING, BONANZA FIELD, PALEO- TRAP<	AAPG 5010 2197	3
>WYOMING, CASPER ARCH<	AAPG 5002 227	3
>WYOMING, CHAPPO MEMBER<	AAPG 5010 2176	3
>WYOMING, CHAPPO MEMBER RESERVOIRS, MIGRATION<	AAPG 5010 2176	3
>WYOMING, CHAPPO MEMBER RESERVOIRS, SOURCE<	AAPG 5010 2176	3
>WYOMING, CHAPPO MEMBER RESERVOIRS, TRAPS<	AAPG 5010 2176	3
>WYOMING, COWLEY FIELD, PALEO- TRAP<	AAPG 5010 2197	3
>WYOMING, COYOTE CREEK OIL FIELD<	AAPG 5010 2221	3
>WYOMING, CRETACEOUS<	AAPG 5010 2150	3
>WYOMING, CRETACEOUS- PALEOCENE UNCONFORMITY<	AAPG 5010 2176	3
>WYOMING, CROW MOUNTAIN<	AAPG 5012 2566	3
>WYOMING, CROW MOUNTAIN SANDSTONE MEMBER, PETROGRAPHY<	AAPG 5012 2547	3
>WYOMING, CROW MOUNTAIN SANDSTONE MEMBER, TWO UNITS<	AAPG 5012 2547	3
>WYOMING, CROW MOUNTAIN SANDSTONE MEMBER BOUNDARY, REDEFINED<	AAPG 5012 2547	3
>WYOMING, CROW MOUNTAIN SANDSTONE MEMBER, ENVIRONMENTAL DEPOSIT/	AAPG 5012 2547	3
>WYOMING, CROW MOUNTAIN SANDSTONE MEMBER, SEDIMENTARY STRUCTURE/	AAPG 5012 2547	3
>WYOMING, CROW MOUNTAIN SANDSTONE MEMBER, PALEOCURRENTS<	AAPG 5012 2547	3
>WYOMING, CROW MOUNTAIN SANDSTONE MEMBER, UNNAMED REDBED UNIT OF	AAPG 5012 2547	3
>WYOMING, CROWFOOT RIDGE<	AAPG 5012 2566	3
>WYOMING, DABBY CANYON<	AAPG 5012 2566	3
>WYOMING, DABBY FORMATION<	AAPG 5012 2566	3
>WYOMING, DELTAIC DEPOSITS<	AAPG 5010 2185	3
>WYOMING, DESERT SPRINGS FIELD<	AAPG 5010 2150	3
>WYOMING, DEVELOPMENTS, 1965<	AAPG 5006 1248	3
>WYOMING, DEVONIAN, TETON RANGE TO OWL CREEK MOUNTAINS<	AAPG 5012 2566	3
>WYOMING, DEVONIAN, TETON RANGE TO WIND RIVER MOUNTAINS<	AAPG 5012 2566	3
>WYOMING, DEVONIAN CHANNELS<	AAPG 5012 2566	3
>WYOMING, ELK BASIN FIELD, OIL-WATER CONTACTS<	AAPG 5010 2197	3
>WYOMING</FRONTIER FORMATION AND RELATION TO SALT CREEK FIELD,	AAPG 5010 2185	1
>WYOMING, FALL RIVER FORMATION, MIGRATION<	AAPG 5010 2221	3
>WYOMING, FALL RIVER RESERVOIR, PERMEABILITY<	AAPG 5010 2221	3
>WYOMING, FORT UNION FORMATION<	AAPG 5010 2150	3
>WYOMING, FORT UNION FORMATION<	AAPG 5010 2176	3
>WYOMING, FORT UNION RESERVOIRS, MIGRATION<	AAPG 5010 2176	3
>WYOMING, FORT UNION RESERVOIRS, SOURCE<	AAPG 5010 2176	3
>WYOMING, FORT UNION RESERVOIRS, TRAPS<	AAPG 5010 2176	3
>WYOMING, FOX HILLS SANDSTONE<	AAPG 5010 2150	3
>WYOMING, FRANNIE FIELD, PALEO- TRAP<	AAPG 5010 2197	3
>WYOMING, FRONTIER AND CORRELATIVE FORMATIONS<	AAPG 5010 2185	3

>WYOMING, FRONTIER FIRST SANDSTONE<	AAPG 5010 2185	3
>WYOMING, FRONTIER RESERVOIRS, SOURCE<	AAPG 5010 2185	3
>WYOMING, FRONTIER SANDSTONE BODIES, PERMEABILITY<	AAPG 5010 2185	3
>WYOMING, FRONTIER SANDSTONE BODIES, POROSITY<	AAPG 5010 2185	3
>WYOMING, FRONTIER SECOND SANDSTONE, BAR<	AAPG 5010 2185	3
>WYOMING, FRONTIER SECOND SANDSTONE, FLUIDS<	AAPG 5010 2185	3
>WYOMING, FRONTIER SECOND SANDSTONE, MIGRATION<	AAPG 5010 2185	3
>WYOMING, FRONTIER SECOND SANDSTONE, OIL FIELDS<	AAPG 5010 2185	3
>WYOMING, FRONTIER SECOND SANDSTONE, TRAPS<	AAPG 5010 2185	3
>WYOMING, FRONTIER SHALE BEDS<	AAPG 5010 2185	3
>WYOMING, GREEN RIVER BASIN<	AAPG 5010 2176	3
>WYOMING, GREEN RIVER BASIN<	AAPG 5012 2566	3
>WYOMING, GREEN RIVER BASIN<	AAPG 5006 1248	3
>WYOMING, GREEN RIVER FORMATION OIL SHALE<>COLORADO, UTAH, AND	AAPG 5001 167	3
>WYOMING, HARTVILLE UPLIFT<	AAPG 5002 227	3
>WYOMING, HILLIARD FORMATION<	AAPG 5010 2176	3
>WYOMING, INYAN KARA GROUP<	AAPG 5010 2221	3
>WYOMING, LA BARGE ARCH<	AAPG 5010 2176	3
>WYOMING, LARARGE MOUNTAIN<	AAPG 5012 2566	3
>WYOMING, LAKOTA FORMATION<	AAPG 5010 2185	3
>WYOMING, LANCE FORMATION<	AAPG 5010 2150	3
>WYOMING, LEWIS SHALE<	AAPG 5010 2150	3
>WYOMING, MADISON LIMESTONE<	AAPG 5010 2197	3
>WYOMING, MERRITT PASS<	AAPG 5012 2566	3
>WYOMING, MESAVERDE- HILLIARD RELATIONS<	AAPG 5010 2176	3
>WYOMING, MESAVERDE AND PALEOCENE, PRODUCTION<	AAPG 5010 2176	3
>WYOMING, MESAVERDE FORMATION, PERMEABILITY<	AAPG 5010 2176	3
>WYOMING, MESAVERDE OIL POOLS<	AAPG 5010 2176	3
>WYOMING, MESAVERDE RESERVOIRS, MIGRATION<	AAPG 5010 2176	3
>WYOMING, MESAVERDE RESERVOIRS, SOURCE<	AAPG 5010 2176	3
>WYOMING, MESAVERDE RESERVOIRS, TRAPS<	AAPG 5010 2176	3
>WYOMING, MIDDLE DOME FIELD, PALEO- TRAP<	AAPG 5010 2197	3
>WYOMING, MURPHY DOME FIELD, PALEO- TRAP<	AAPG 5010 2197	3
>WYOMING, NATRONA COUNTY, TO NEBRASKA, DAWES COUNTY, SECTION<	AAPG 5002 227	3
>WYOMING/MEMBER, TRIASSIC, CHUGWATER FORMATION, NORTHWESTERN	AAPG 5012 2547	1
>WYOMING/ON TENSLEEP OIL ACCUMULATION, BIG HORN BASIN,	AAPG 5010 2197	1
>WYOMING, NOWOOD FIELD, PALEO- TRAP<	AAPG 5010 2197	3
>WYOMING/OIL- PRODUCTION, BIRCH CREEK UNIT, SUBLETTE COUNTY,	AAPG 5010 2176	1
>WYOMING, OREGON BASIN FIELD, PALEO- TRAP<	AAPG 5010 2197	3
>WYOMING, OREGON BASIN FIELD, SOUTH DOME<	AAPG 5010 2197	3
>WYOMING, PALEOCENE OIL POOLS<	AAPG 5010 2176	3
>WYOMING, PALEOCENE RESERVOIRS, MIGRATION<	AAPG 5010 2176	3
>WYOMING, PALEOCENE RESERVOIRS, SOURCE<	AAPG 5010 2176	3
>WYOMING, PALEOCENE RESERVOIRS, TRAPS<	AAPG 5010 2176	3
>WYOMING, PALEOCENE SEQUENCE<	AAPG 5010 2176	3
>WYOMING, PATRICK DRAW FIELD, BARS<	AAPG 5010 2150	3
>WYOMING, PATRICK DRAW FIELD, FACIES AND FORMATIONS<	AAPG 5010 2150	3
>WYOMING, PATRICK DRAW FIELD, FOSSILS<	AAPG 5010 2150	3
>WYOMING, PATRICK DRAW FIELD, MIGRATION<	AAPG 5010 2150	3
>WYOMING, PATRICK DRAW FIELD, PERMEABILITY<	AAPG 5010 2150	3
>WYOMING, PATRICK DRAW FIELD, POROSITY<	AAPG 5010 2150	3
>WYOMING, PATRICK DRAW FIELD, PRESSURE<	AAPG 5010 2150	3
>WYOMING, PATRICK DRAW FIELD, RESERVOIR CHARACTERISTICS<	AAPG 5010 2150	3
>WYOMING, PATRICK DRAW FIELD, SOURCE<	AAPG 5010 2150	3
>WYOMING, PATRICK DRAW FIELD, TIME-STRATIGRAPHIC INTERVALS<	AAPG 5010 2150	3
>WYOMING, PATRICK DRAW FIELD, TRAPS<	AAPG 5010 2150	3
>WYOMING, PENNSYLVANIAN<	AAPG 5010 2197	3
>WYOMING, PENNSYLVANIAN AND LOWER PERMIAN RESERVOIRS<	AAPG 5002 227	3
>WYOMING, PERMIAN<	AAPG 5010 2197	3
>WYOMING, PHOSPHORIA FORMATION, CHANNELS<	AAPG 5010 2197	3
>WYOMING, PHOSPHORIA RESERVOIRS<	AAPG 5010 2197	3
>WYOMING, PHOSPHORIA-SOURCE GIL<	AAPG 5010 2197	3
>WYOMING, PLATTE COUNTY, SECTION< ,/WASHINGTON COUNTY, TO	AAPG 5002 227	3
>WYOMING, PLATTE COUNTY, TO MONTANA, CUSTER COUNTY, SECTION<	AAPG 5002 227	3
>WYOMING, POWDER RIVER BASIN<	AAPG 5006 1246	3
>WYOMING, POWDER RIVER BASIN<	AAPG 5012 2504	3
>WYOMING, POWDER RIVER BASIN, OIL FIELDS<	AAPG 5010 2221	3
>WYOMING, POWDER RIVER BASIN, RESERVOIRS, CHANNELS<	AAPG 5010 2221	3
>WYOMING, POWDER RIVER BASIN, RESERVOIRS, PERMEABILITY<	AAPG 5010 2221	3
>WYOMING, POWDER RIVER BASIN, TRAPS<	AAPG 5010 2221	3
>WYOMING, RED DESERT BASIN<	AAPG 5006 1248	3
>WYOMING, RED PEAK MEMBER, SANDY FACIES<	AAPG 5012 2547	3

>WYOMING, ROCK SPRINGS UPLIFT<	AAPG 5010 2150	3
>WYOMING, SAGE CREEK FIELD, PALEO- TRAP<	AAPG 5010 2197	3
>WYOMING, SALT CREEK ANTICLINE<	AAPG 5010 2185	3
>WYOMING, SALT CREEK FIELD, TRAP<	AAPG 5010 2185	3
>WYOMING, SHEEP MOUNTAIN<	AAPG 5012 2566	3
WYOMING, SOUTHEASTERN MOUNTAIN, AND WEST//GROUP IN NORTHEASTERN	AAPG 5010 2221	1
>WYOMING, STRATIGRAPHY<	AAPG 5010 2185	3
>WYOMING, SUB-TAMAROA UNCONFORMITY EVIDENCE<	AAPG 5002 269	3
>WYOMING, SUNDANCE FORMATION<	AAPG 5010 2185	3
>WYOMING, TABLE ROCK FIELD<	AAPG 5010 2150	3
>WYOMING, TAYLOR MOUNTAIN<	AAPG 5012 2566	3
>WYOMING, TENSLEEP FORMATION<	AAPG 5010 2185	3
>WYOMING, TENSLEEP FORMATION<	AAPG 5002 227	3
>WYOMING, TENSLEEP RESERVOIRS, POROSITY VERSUS DEPTH<	AAPG 5010 2197	3
>WYOMING, TENSLEEP RESERVOIRS, SOURCE<	AAPG 5010 2197	3
>WYOMING, TENSLEEP SANDSTONE<	AAPG 5003 547	3
>WYOMING, TENSLEEP SANDSTONE, ANALYSES<	AAPG 5012 2519	3
>WYOMING, TENSLEEP SANDSTONE, CHANNELS<	AAPG 5010 2197	3
>WYOMING, TENSLEEP SANDSTONE, DEPOSITIONAL ENVIRONMENT<	AAPG 5012 2519	3
>WYOMING, TENSLEEP SANDSTONE, HYDRODYNAMICS<	AAPG 5010 2197	3
>WYOMING, TENSLEEP SANDSTONE, MIGRATION<	AAPG 5010 2197	3
>WYOMING, TENSLEEP SANDSTONE, PALEO- TRAPS<	AAPG 5010 2197	3
>WYOMING, TENSLEEP SANDSTONE, PALEOGEOLGY<	AAPG 5010 2197	3
>WYOMING, TENSLEEP SANDSTONE, PERMEABILITY<	AAPG 5010 2197	3
>WYOMING, TENSLEEP SANDSTONE, TRAPS<	AAPG 5010 2197	3
>WYOMING, TERTIARY<	AAPG 5010 2150	3
>WYOMING, UIA-5 PRODUCTIVE SANDSTONE<	AAPG 5010 2150	3
>WYOMING, UIA-6 PRODUCING SANDSTONE<	AAPG 5010 2150	3
>WYOMING, WAKSUTTER ARCH, STRATIGRAPHICAL TRAPS<	AAPG 5010 2150	3
>WYOMING, WARM SPRING CANYON<	AAPG 5012 2566	3
>WYOMING, WASHAKIE BASIN<	AAPG 5006 1248	3
>WYOMING, WATER CREEK FIELD, PALEO- TRAP<	AAPG 5010 2197	3
>WYOMING, WEST DESERT SPRINGS FIELD<	AAPG 5010 2150	3
>WYOMING, WIND RIVER BASIN<	AAPG 5012 2547	3
>WYOMING, WIND RIVER BASIN<	AAPG 5006 1248	3
>WYOMING, WINDY GAP<	AAPG 5012 2566	3
>WYOMING, WOOD OIL FIELD<	AAPG 5010 2221	3
WYOMING AND ADJACENT AREAS<>DEVONIAN STRATIGRAPHY OF WESTERN	AAPG 5012 2566	1
>WYOMING AND ADJACENT AREAS, ANSDEN FORMATION<	AAPG 5002 227	3
>WYOMING AND ADJACENT AREAS, BIRDREAR MEMBER<	AAPG 5012 2566	3
>WYOMING AND ADJACENT AREAS, DARK SHALE UNIT<	AAPG 5012 2566	3
>WYOMING AND ADJACENT AREAS, DARWIN SANDSTONE<	AAPG 5002 227	3
>WYOMING AND ADJACENT AREAS, DEVONIAN, CORRELATION<	AAPG 5012 2566	3
>WYOMING AND ADJACENT AREAS, GOOSE EGG FORMATION<	AAPG 5002 227	3
>WYOMING AND ADJACENT AREAS, HARTVILLE FORMATION<	AAPG 5002 227	3
WYOMING AND ADJACENT AREAS</>AND LOWER PERMIAN DEPOSITION IN	AAPG 5002 227	1
>WYOMING AND ADJACENT AREAS, JEFFERSON FORMATION, MEMBERS, FOSSILS<	AAPG 5012 2566	3
>WYOMING AND ADJACENT AREAS, LEONARDIAN ROCKS<	AAPG 5002 227	3
>WYOMING AND ADJACENT AREAS, LOGAN GULCH MEMBER<	AAPG 5012 2566	3
>WYOMING AND ADJACENT AREAS, MAYWOOD FORMATION, FOSSILS<	AAPG 5012 2566	3
>WYOMING AND ADJACENT AREAS, MINNELUSA FORMATION<	AAPG 5002 227	3
>WYOMING AND ADJACENT AREAS, MISSISSIPPIAN<	AAPG 5002 227	3
>WYOMING AND ADJACENT AREAS, MORGAN FORMATION<	AAPG 5002 227	3
>WYOMING AND ADJACENT AREAS, OIL-OCCURRENCE MAP<	AAPG 5002 227	3
>WYOMING AND ADJACENT AREAS, PENNSYLVANIAN AND LOWER PERMIAN, C/	AAPG 5002 227	3
>WYOMING AND ADJACENT AREAS, PERMIAN<	AAPG 5002 227	3
>WYOMING AND ADJACENT AREAS, PHOSPHORIA FORMATION<	AAPG 5002 227	3
>WYOMING AND ADJACENT AREAS, POWDER RIVER BASIN<	AAPG 5002 227	3
>WYOMING AND ADJACENT AREAS, PRE-PENNSYLVANIAN SUBCROP<	AAPG 5002 227	3
>WYOMING AND ADJACENT AREAS, ROUND VALLEY FORMATION<	AAPG 5002 227	3
>WYOMING AND ADJACENT AREAS, SAPPINGTON MEMBER, FOSSILS<	AAPG 5012 2566	3
>WYOMING AND ADJACENT AREAS, STRATIGRAPHY<	AAPG 5002 227	3
>WYOMING AND ADJACENT AREAS, TECTONICS<	AAPG 5002 227	3
>WYOMING AND ADJACENT AREAS, THREE FORKS FORMATION, MEMBERS<	AAPG 5012 2566	3
>WYOMING AND ADJACENT AREAS, TRIDENT MEMBER<	AAPG 5012 2566	3
>WYOMING AND ADJACENT AREAS, WOLF CAMPIAN ROCKS<	AAPG 5002 227	3
>WYOMING AND COLORADO, CASPER FORMATION<	AAPG 5002 227	3
>WYOMING AND COLORADO, FOUNTAIN FORMATION<	AAPG 5002 227	3
>WYOMING AND NEBRASKA, LUSK EMBAYMENT<	AAPG 5002 227	3
WYOMING SHELF<>CENTRAL	AAPG 5002 227	3
WYOMING SHELF<>DARTON RIDGE, PENNSYLVANIAN FEATURE OF	AAPG 5012 2519	1
WYOMING THRUST BELT<>DISCUSSION<>TIME OF THRUSTING IN IDAHO<	AAPG 5012 2612	1

WYOMING THRUST BELT, REPLY<>TIMES OF THRUSTING IN IDAHO-	AAPG 5012 2614	1
>X-RADIOGRAPHY OF ROCKS WITH I-125 SOURCE<	AAPG 5007 1507	1
YATES SANDSTONE<>TEXAS,	AAPG 5002 283	3
YEMEN, 1965<>DEVELOPMENTS IN	AAPG 5008 1741	3
YUCATAN CARBONATES, ABST.<>PETROGRAPHIC AND CHEMICAL STUDY OF	AAPG 5003 639.2	1
>YUGOSLAVIA, PRODUCTION, 1964-1965<	AAPG 5008 1625	3
YUGOSLAVIA, 1965<>DEVELOPMENTS IN	AAPG 5008 1625	3
>YUKON, DEVELOPMENTS, 1965<	AAPG 5006 1281	3
YUKON AND PORCUPINE RIVERS< ,/ALASKA= YUKON BORDER AREA BETWEEN	AAPG 5009 1868	1
YUKON BORDER, CALICO BLUFF FORMATION, FOSSILS<>ALASKA=	AAPG 5009 1868	3
YUKON BORDER, DEVONIAN<>ALASKA=	AAPG 5009 1868	3
YUKON BORDER, ETTRAIN CREEK SECTION, FOSSILS<>ALASKA=	AAPG 5009 1868	3
YUKON BORDER, MCCANN HILL CHERT<>ALASKA=	AAPG 5009 1868	3
YUKON BORDER, MISSISSIPPIAN<>ALASKA=	AAPG 5009 1868	3
YUKON BORDER, NATION RIVER FORMATION<>ALASKA=	AAPG 5009 1868	3
YUKON BORDER, NATION RIVER PROBLEM<>ALASKA=	AAPG 5009 1868	3
YUKON BORDER, PERMIAN<>ALASKA=	AAPG 5009 1868	3
YUKON BORDER, SALMONTROUT RIVER SECTION, FOSSILS<>ALASKA=	AAPG 5009 1868	3
YUKON BORDER, TAHKANDIT FORMATION, FOSSILS<>ALASKA=	AAPG 5009 1868	3
YUKON BORDER, TATONDUK RIVER PERMIAN SECTION, FOSSILS<>ALASKA=	AAPG 5009 1868	3
YUKON BORDER AREA BETWEEN YUKON AND POR//STRATIGRAPHY, ALASKA=	AAPG 5009 1868	1
YUKON-KOYUK BASIN<>ALASKA,	AAPG 5006 1311	3
YUKON TERRITORY, ABST.<>EAGLE PLAIN BASIN OF	AAPG 5003 626.1	1
ZABRISKIE QUARTZITE<>DEATH VALLEY REGION,	AAPG 5005 846	3
ZAGROS FOLDING AND ITS RELATION TO MIDDLE EAST OIL FIEL/>TOROS=	AAPG 5003 618.2	1
ZAMBIA, 1965<>DEVELOPMENTS IN	AAPG 5008 1704	3
ZECHSTEIN BASIN, SALT STRUCTURES<>GERMANY,	AAPG 5003 439	3
ZENEIRA FORMATION<>ISRAEL,	AAPG 5011 2388	3
ZOHAR FIELD<>ISRAEL,	AAPG 5011 2388	3
ZONATION OF CALIFORNIA MIOCENE, ABST.<>PLANKTONIC FORAMINIFERAL	AAPG 5003 623.3	1
ZONATION OF UPPER DEVONIAN IN CENTRAL EUROPE, ABST.<>CONODONT	AAPG 5003 641.4	1
ZONE<>ASSEMBLAGE	AAPG 5007 1487	3
>ZONE,-- TIME-STRATIGRAPHIC UNIT<	AAPG 5007 1487	3
ZONE NAMES<>TIME-STRATIGRAPHIC	AAPG 5007 1487	3
ZONES<>BIOSTRATIGRAPHIC	AAPG 5007 1487	3
ZONES<>ECOLOGIC	AAPG 5007 1487	3
ZONES<>FOSSIL COMMUNITY	AAPG 5007 1487	3
ZONES<>VERTICAL DISTRIBUTION AND RANGE	AAPG 5007 1487	3
ZONES<>COMMUNITY-TYPE, ECOLOGIC-FORMATION,	AAPG 5007 1487	3
>ZONES, DESCRIPTIVE<	AAPG 5007 1487	3
>ZONES, GENERAL<	AAPG 5007 1487	3
ZONES<>SOUTH TEXAS, TERTIARY,	AAPG 5001 170	3
ZONES AND STRATIGRAPHIC VARIABILITY IN UPPER DEVONIAN/>CONODONT	AAPG 5003 641.1	1
>ZONES AND ZONES--WITH EXEMPLIFICATION FROM THE URDOVICIAN<	AAPG 5007 1487	1
ZONES IN CARIBBEAN MIOCENE<>OSTRACODE	AAPG 5005 1029	1
ZONES IN SALAMUNIE DOLOMITE AND RELATED SILURIAN STRA/>CONODONT	AAPG 5003 629.3	1
>ZONES OF FLOWERING<	AAPG 5007 1487	3
ZONES OF GULF COAST, ABST.<>FORAMINIFERAL ECOLOGIC	AAPG 5010 2327.3	1
ZONES SUGGESTED CORRELATION<>GRAPTOLITE TIME-STRATIGRAPHIC	AAPG 5007 1487	3
>ZONULE<	AAPG 5007 1487	3

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CONTENTS OF VOLUME 50 (1966), PART I

(MAJOR ARTICLES, NOTES, AND DISCUSSIONS)

NUMBER 1 (JANUARY)

The President's Page, <i>Merrill W. Haas</i>	1
Stratigraphic-Trap Possibilities in Upper Jurassic Rocks, San Marcos Arch, Texas, <i>Michel T. Halbouty</i>	3
Late Mesozoic Stratigraphy and Tectonic History, Port Orford-Gold Beach Area, Southwestern Oregon Coast, <i>John G. Koch</i>	25
Sedimentology and Dispersal Pattern of a Cretaceous Flysch Sequence, Patagonian Andes, Southern Chile, <i>Kevin M. Scott</i>	72
Oil and Geology in Cuanza Basin of Angola, <i>Georges P. Brognon and Georges R. Verrier</i>	108
Sedimentary Structures and Depositional Environments, Potsdam Formation, Upper Cambrian, <i>Ervin G. Otos, Jr.</i>	159
Topography and Structure of Northeast Channel, Gulf of Maine, <i>Elazar Uchupi</i>	165
Conversion Constants for Mahogany-Zone Oil Shale, <i>John Ward Smith</i>	167
Frio Barrier Bar System of South Texas, <i>Don R. Boyd and Byron F. Dyer</i>	170
Late Jurassic Depositional Environments, Louisiana and Arkansas, <i>William A. Thomas and C. John Mann</i>	178
Arville Irving Levorsen, <i>Wallace E. Pratt</i>	183

NUMBER 2 (FEBRUARY)

The President's Page, <i>C. E. Brehm</i>	225
Pennsylvanian and Lower Permian Deposition in Wyoming and Adjacent Areas, <i>Charles S. Tenney</i>	227
Clay Mineralogy of Pennsylvanian Redbeds and Associated Rocks Flanking Ancestral Front Range of Central Colorado, <i>Omer B. Raup</i>	251
Review of Sub-Tamara Unconformity in Cordilleran Region, <i>E. F. Schleh</i>	269
Petrology of Pierce Canyon Redbeds, Delaware Basin, Texas and New Mexico, <i>D. N. Miller, Jr.</i>	283
Dispersal and Petrology of Sandstones of Stanley-Jackfork Boundary, Ouachita Fold Belt, Arkansas and Oklahoma, <i>George deVries Klein</i>	308
Geology of Peters Reef, St. Clair County, Michigan, <i>Ghanshyam D. Sharma</i>	327
Deep-Sea Deposits in but not on the Continents, <i>Robert S. Dietz and John C. Holden</i>	351
Theoretical Considerations of Sealing and Non-Sealing Faults, <i>Derrell A. Smith</i>	363
Nomenclature of Uppermost Eagle Ford Formation in Northeastern Texas, <i>C. L. McNulty, Jr.</i>	375
New Precambrian (?) Formation in Kansas, <i>Robert W. Scott</i>	380
Tuscarora Fault, an Acadian (?) Bedding-Plane Fault in Central Appalachian Valley and Ridge Province, <i>Kenneth L. Pierce and Richard L. Armstrong</i>	385
Coincidence of Structural and Topographic Highs During Post-Clarno Time in North-Central Oregon, <i>John J. W. Rogers</i>	390
Definition of a Geologist, <i>W. E. Kearney, Jr.</i>	396
Geologic Aspects of Origin of Petroleum, <i>Luis M. Banks</i>	397

NUMBER 3 (MARCH)

PART I

The President's Page, <i>Philip F. Oelking</i>	437
Salt Structures of Gulf of Mexico Basin—a Review, <i>Grover E. Murray</i>	439
New Seismic Data Concerning Sediments and Diapiric Structures in Sigsbee Deep and Upper Continental Slope, Gulf of Mexico, <i>Maurice Ewing and John Antoine</i>	479
Northeast Thompsonville Field, South Texas: Key to Future Exploration for Downdip Wilcox Production?, <i>Leighton F. Young, Jr.</i>	505
Influence of Regional Tectonics and Local Structure on Deposition of Morrow Formation in Western Anadarko Basin, <i>James M. Forgotsen, Jr., Anthony T. Stalter, and Marthann David</i>	518
Evidence of Unconformity at Top of Trenton Limestone in Indiana and Adjacent States, <i>Lawrence F. Rooney</i>	533
Classification of Reservoir Rocks by Surface Texture, <i>Robert B. Robinson</i>	547
Note 33—Application to American Commission on Stratigraphic Nomenclature for Amendments to Articles 29, 31, and 37 to Provide for Recognition of Erathem, Substage, and Chronozone as Time-Stratigraphic Terms in the Code of Stratigraphic Nomenclature, <i>Hollis D. Hedberg</i>	560
Notes on Stratigraphy and Paleontology of Upper Cretaceous and Tertiary Sediments in Southern Costa Rica, <i>Dierk Henningsen</i>	562
Magnetic and Petrologic Studies of Sediment Found Above Basalt in Experimental Mohole Core EM7, <i>M. D. Fuller, C. G. A. Harrison, and Y. R. Nayudu</i>	566
Origin of Shale-Pebble Conglomerate, <i>Gordon D. Williams</i>	573
Presence of Carboniferous in West Sarawak, <i>G. A. Sanderson</i>	578
Biodepositional or Reefoid?, <i>James M. Forgotsen</i>	580

PART II

Association Membership Directory (Published separate; not in bound volume)

NUMBER 4 (APRIL)

A History of The American Association of Petroleum Geologists: First Fifty Years, <i>Harold T. Morley</i>	665
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NUMBER 5 (MAY)

The President's Page, <i>Michel T. Halbouty</i>	825
The Oldest Is the Newest, <i>Ira H. Cram</i>	826
Economics—New Dimension in Geological Thinking, <i>Michel T. Halbouty</i>	830
Strata of Late Precambrian-Cambrian Age, Death Valley Region, California-Nevada, <i>Lauren A. Wright and Bennie W. Troxel</i>	846
Structure and Stratigraphy of Southern Part of Wah Wah Mountains, Southwest Utah, <i>Gerald M. Miller</i>	858
Structure and Stratigraphy of San Francisco Mountains, Western Utah, <i>Edwin H. East</i>	901
Structural Development of Northernmost Snake Range, Kern Mountains, and Deep Creek Range, Nevada and Utah, <i>Robert B. Nelson</i>	921
Stratigraphy and Deformation of Paleozoic Section at Anaktuvuk Pass, Central Brooks Range, Alaska, <i>Stephen C. Porter</i>	952
Comparison of Quartz and Carbonate Shallow Marine Sandstones, Fredericksburg Cretaceous, Central Texas, <i>C. H. Moore, Jr., and K. G. Martin</i>	981
Geological and Geophysical Studies in Western Part of Bengal Basin, India, <i>Supriya Sengupta</i>	1001
Lithostratigraphy of Cincinnati Series (Upper Ordovician) in Southeastern Indiana, <i>George D. Brown, Jr., and Jerry A. Lineback</i>	1018
Nomenclature of Dakota Sandstone (Cretaceous) in San Juan Basin, New Mexico and Colorado, <i>D. E. Owen</i>	1029
Ostracode Zones in Caribbean Miocene, <i>W. A. van den Bold</i>	1031
A.A.P.G. Certification—Meaningful or Meaningless?, <i>G. Frederick Shepherd</i>	
Ozark Pre-Cambrian-Paleozoic Relations, discussions and replies, <i>Robert R. Wheeler, Harry E. Wheeler, Paul C. Franks, William R. Muehlberger, William C. Hayes, Paul E. Gerdemann, and John D. Moody</i>	1033
Geology of Basement in Midwestern United States: Discussions and Reply, <i>Rudolf O. Brunschweiler, Albert J. Rudman, William J. Hince, Charles H. Summerson, and Garland D. Ellis</i>	1057
Report upon Examination of Financial Statements, <i>Lybrand, Ross Bros. & Montgomery</i>	1094

NUMBER 6 (JUNE)

The President's Page, <i>Michel T. Halbouty</i>	1113
Exploratory Drilling in 1965, <i>E. L. Dillon and L. H. Van Dyke</i>	1114
Northeastern States, <i>Horace G. Richards, Earle F. Taylor, W. Lynn Kreidler, Arthur M. Van Tyne, William S. Lytle, William G. McGlade, Walter R. Wagner, Wallace R. McCord, Donald L. Norling, Allan W. Johnson, and Robert L. Alkire</i>	1139
East-Central States, <i>H. C. Millions, Edmund Nosow, Jacob Van Den Berg, D. H. Swann, and G. L. Carpenter</i>	1162
Michigan, <i>R. E. Ives and G. D. Ellis</i>	1175
North Mid-Continent, <i>Edward E. Pugh, Jr.</i>	1180
Oklahoma—Panhandle Texas, <i>Philip A. Chenoweth and Donald L. Hansen</i>	1183
West Texas and Southeastern New Mexico, <i>Ewald A. Wagner</i>	1195
North-Central Texas, <i>Laurence S. Cooke</i>	1202
South Texas, <i>N. Charles Roe, John S. Shambaugh, and John W. Wood</i>	1208
Arkansas, North Louisiana, and East Texas, <i>Richard A. Berryhill, Wayne L. Simpson, and Jim Dowsdy</i>	1214
Upper Gulf Coast of Texas, <i>Robert S. Dollison</i>	1228
Louisiana Gulf Coast, <i>Malcolm R. Johnson and George R. White</i>	1232
Southeastern States, <i>Robert B. Ross and William J. Huff</i>	1244
Northern Rockies, <i>John J. Sullivan, L. C. Woodard, James D. Copen, and Kye Trout, Jr.</i>	1248
Four Corners-Intermountain Area, <i>Robert T. Young</i>	1261
Eastern and Northwestern Colorado-Western Nebraska, <i>Floyd C. Moulton</i>	1266
West Coast Area, <i>E. C. Doell</i>	1272
Western Canada, <i>T. J. Latus</i>	1281
Eastern Canada, <i>J. E. S. Milne and R. D. Howie</i>	1295
Alaska, <i>Leo F. Fay</i>	1311

ERRATA

- Nov. Bull. (1965), p. 2148, last paragraph: should be 20,000 feet, not 2,000 feet.
- Jan. Bull., p. 3-24, drafting error on Fig. 1: should be Round Rock syncline instead of Round Round syncline.
- Mar. Bull., p. 547, 549, and 558, Murry should be Murray; p. 551 and 558, Teodorovich should be Teodorovich.
- Mar. Bull., p. 646, Elliott abstract, paragraph 1, change 368 to 388; change mgals. to gm./cc.; paragraph 5, insert the word "each" to read "... more than 2,000 feet each of Upper Cretaceous. ..."
- Apr. Bull., p. 674, Fig. 1, following missing names have been supplied: No. 7, Hubert Jones; 8, J. M. Armstrong; 45, E. B. Stiles; 46, Francis Mulky; 47, Charles H. Row; 67, James Bowen.
- Apr. Bull., p. 755, last line. Should be "number" instead of "member."
- Apr. Bull., p. 817-818, Distinguished Lecture Program:
- (1) For 1963, sixth distinguished lecturer should be LAURO A. YZAGUIRRE (instead of HUNTER YARBOROUGH, JR.) for "Petróleos Mexicanos—exploration program in northeast Mexico."
 - (2) The lecturers listed for 1964 are for 1965, and those for 1965 are for 1966. The correct list for 1964 follows: BANDY, ORVILLE L., Paleoenvironmental analysis as a means of defining oil-producing trends; CROSS, AUREAL T., Use of palynology in petroleum exploration; HAM, WILLIAM E., Basement rocks and structural evolution of southern Oklahoma; HUNT, JOHN M., Exploration techniques in U.S.S.R.; DE MILLE, GEORGE, Peace River arch; GILREATH, JAMES A., Use of dipmeter as an aid in interpreting subsurface structural and depositional features; WEIMER, ROBERT J., Comparison of Recent shoreline sedimentation with stratigraphy of Upper Cretaceous oil fields, Rocky Mountain area.
- May Bull., p. 1020, column 2, paragraph 2, line 5. Should be "Black and others (1965)."
- May Bull., p. 1073. Spelling of writer's name should be John H. "Wiese" instead of "Wise."

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G. H. Hazen (68)
H. V. Lee (67)
W. S. Olson (68)
A. W. Weeks (67)
H. P. Woodward (67)
NORTH CENTRAL [1]
R. H. Dotti, Jr. (67)
NORTH TEXAS [2]
G. M. Spaulding (67)
L. T. Teir (68)
NORTHERN ARK. [1]
N. F. Williams (67)
NORTHERN CALIF. [3]
R. J. Bain (67)
W. J. Classen (68)
C. M. Cross (68)
OHIO [2]
G. F. Sittler, Jr. (67)
D. E. Rowe (68)
OKLAHOMA CITY [7]
J. T. Bado (68)
W. N. Ballard (67)
E. G. Dahlgren (68)
John Janovy (67)
H. A. Kuehnert (68)
W. C. Schmidt (67)
Suzanne Takken (68)
PACIFIC N.W. [1]
H. E. Wheeler (67)
PANHANDLE [2]
W. H. McConnell (67)
R. G. Rogers (68)
ROSWELL (N.M.) [2]
F. L. Burgess (67)
B. J. McMichael (67)
SAN JOAQUIN (Calif.) [3]
E. W. Rennie, Jr. (67)
F. E. Weigant (68)
Milton Zeni (67)
SANTA BARBARA (Calif.) [2]
J. M. Saunders (67)
R. W. Turner (68)
SASKATCHEWAN (Canada) [1] | J. A. Thompson (67)
SHREVEPORT (La.) [4]
R. C. Blakey (67)
M. L. Kidda (68)
G. R. Robinson (67)
C. L. Sartor (68)
SOUTHEASTERN [2]
N. D. Hoy (68)
E. C. Pirkle, Jr. (67)
SOUTH TEXAS [3]
F. S. Craver, Jr. (67)
R. A. Kaehey (68)
John Teagle (67)
TULSA (Okla.) [6]
D. E. Brown (68)
J. F. Harris (67)
P. T. Koontz (67)
W. E. Long (67)
C. J. Sutterfield (68)
J. W. Vincent (68)
VENEZUELA (Caracas) [2]
V. D. Winkler (68)
G. A. Young (67)
WEST TEXAS (Midland) [10]
F. L. Constant (67)
W. H. Dunlap (68)
Eugene Greenwood (67)
D. N. Grimes (68)
R. F. Meyer (68)
Robert Pavlovic (67)
B. T. Pearson (67)
L. J. Seright (68)
C. D. Vertress, Jr. (67)
K. R. Williamson (68)
WEST VIRGINIA [1]
P. J. Brown (67)
WESTERN PA. [2]
R. W. Harding (68)
R. S. Stewart (67)
WYOMING (Casper) [4]
C. M. Chapman (68)
J. F. Davis (67)
E. L. Reid (68)
G. R. Wulf (67) |
|--|---|--|--|--|---|

CONTENTS OF VOLUME 50 (1966), PART II

(MAJOR ARTICLES, NOTES, AND DISCUSSIONS)

NUMBER 7 (JULY)

The President's Page, <i>Michel T. Halbouty</i>	1337
Possible Pre-Springerian Unconformity in Southern Oklahoma, <i>W. A. Beckman, Jr., and L. L. Sloss</i>	1342
Relation of Buried Tishomingo Uplift to Ardmore Basin and Ouachita Mountains, Southeastern Oklahoma, <i>Bruce H. Harlton</i>	1365
Petrography of a Cayugan (Silurian) Stromatolite Mound and Associated Facies, Ohio, <i>Daniel A. Textoris and Albert V. Carozzi</i>	1375
Late Cretaceous Paleogeography near Wheeler Gorge, Ventura County, California, <i>B. R. Rust</i>	1389
Petrology of Minturn Formation, East-Central Eagle County, Colorado, <i>Sam Boggs, Jr.</i>	1399
Geophysical Anomalies over Precambrian Rocks, Northwestern Uncompahgre Plateau, Utah and Colorado, <i>J. E. Case</i>	1423
Example of Stratigraphic Confusion: Type Locality of Butler Clay Member of Rockdale Formation (Wilcox Group), Bastrop County, Texas, <i>W. W. Sharp, Jr.</i>	1444
Stratigraphy and Classification of Type Esna Group of Egypt, <i>Z. R. El-Naggar</i>	1455
Stratigraphic Analysis of Source-Bed Occurrences and Reservoir Oil Gravities, <i>Harold J. Holmquest</i>	1478
Zones and Zones—with Exemplification from the Ordovician, <i>William B. N. Berry</i>	1487
Certification of Professional Geologists, <i>Wallace E. Pratt</i>	1501
Recognition of Structures from Airborne Magnetism, <i>Kalman N. Isaacs</i>	1502
X-Radiography of Rocks with I-125 Source, <i>Malcolm P. Weiss</i>	1507
Ector Chalk Formation (Austin Group, Upper Cretaceous) in Northeast Texas, <i>Donald H. Lokke and Millard D. Brent</i>	1510
Foraminiferal Biofacies of Veracruz Reefs, <i>Louis Lidz and Barbara Lidz</i>	1514
Relation of Buried Tishomingo Uplift to Ardmore Basin and Ouachita Mountains, Southeastern Oklahoma: Discussion and Reply, <i>Russell S. Tarr and Bruce H. Harlton</i>	1518
Space, Things, Time, and Events—an Essay on Stratigraphy: Discussion, <i>J. R. Patterson</i>	1519
Space, Things, Time, and Events—an Essay on Stratigraphy: Reply, <i>Horacio J. Harrington</i>	1521
Pennsylvanian and Permian Basins in Northwestern Utah, Northeastern Nevada and South-Central Idaho: Discussion and Reply, <i>W. P. Hewitt, Ralph J. Roberts, M. D. Crittenden, Jr., E. W. Tooker, H. T. Morris, R. K. Hose, and T. M. Cheney</i>	1524
Review of Sub-Tamara Unconformity in Cordilleran Region: Errata, <i>E. E. Schleh</i>	1524

NUMBER 8 (AUGUST)

The President's Page, Brief Report on Regional Meetings in United States and Canada, <i>Michel T. Halbouty</i>	1549
Distinguished Lecture Committee, <i>J. R. Jackson, Jr.</i>	1551
1965 Developments in Foreign Fields	
Mexico, <i>Federico Mina Uink</i>	1553
South America and Caribbean Area, <i>Louis C. Sass and C. H. Neff</i>	1564
Europe, <i>Robert E. King</i>	1625
North Africa, <i>J. N. Bowerman</i>	1681
Central and Southern Africa, <i>Eugene A. Cordry</i>	1704
Middle East Countries, <i>John F. Mason</i>	1741
Far East, <i>Howard W. Dalton and William E. Humphrey</i>	1767
Southwest Pacific Region, <i>Eric A. Rudd and David Kear</i>	1782
Minutes, Fifty-First Annual Business Meeting, St. Louis	1799

NUMBER 9 (SEPTEMBER)

The President's Page, New Members for A.A.P.G., <i>Michel T. Halbouty</i>	1845
A. I. Levorsen Best Paper Award, <i>Daniel A. Busch</i>	1846
Association Finances, <i>J. D. Moody</i>	1847
Preparation of Manuscripts for the <i>Bulletin</i> , <i>Sherman A. Wengerd</i>	1848
Middle and Late Paleozoic Stratigraphy, Alaska-Yukon Border Area Between Yukon and Porcupine Rivers, <i>Lowell R. Laudon, A. E. Hartwig, Dean L. Morgridge, and John B. Omernik</i>	1868
General Outlines of Epeirogenesis and Sedimentation in Region Between Safaga, Quseir, and Southern Wadi Qena Area, Eastern Desert, Egypt, <i>El-Sayed El-Tarabili</i>	1890
Deep Channels in Turbidite-Bearing Formations, <i>Roger G. Walker</i>	1899
Authigenic Silicates in Marine Spencer Formation at Corvallis, Oregon, <i>Harold E. Enlows and Keith F. Oles</i>	1918
Paleoecology and Diagenesis of Key Largo Limestone, Florida, <i>Steven M. Stanley</i>	1927
Seismic-Profiler Survey of Blake Plateau, <i>John Ewing, Maurice Ewing, and Robert Leyden</i>	1948
Seismic-Refraction Study of Continental Margin East of Florida, <i>R. E. Sheridan, C. L. Drake, J. E. Nafe, and J. Hennion</i>	1972
A Scrutiny of the Abstract, II, <i>Kenneth K. Landes</i>	1992
Guide for Preparation and Publication of Abstracts, <i>The Royal Society</i>	1993
Correlation of Mesozoic Formations of Southern Peru and Northern Chile, <i>T. S. Szekeley</i>	1994
Precambrian Oil Source Rocks, <i>L. F. Ivanhoe</i>	1999
Certification of Professional Geologists—Correction, <i>Wallace E. Pratt</i>	1999
Ozark "Overthrusts" Versus Ozark "Onlappers," <i>James M. Forgonson</i>	2000
Estimation of Petroleum Resources, <i>Anibal R. Martinez</i>	2001
Estimation of Petroleum Resources: Commentary, <i>Lewis G. Weeks</i>	2008

NUMBER 10 (OCTOBER)

TYPICAL ROCKY MOUNTAIN OIL TRAPS

The President's Page, Opinion Leader Survey, <i>Michel T. Halbouty</i>	2053
To Bulletin Authors, <i>John C. Hazzard</i>	2054
Future of the Association, <i>Merrill W. Haas</i>	2054
Truth About Typical Rocky Mountain Oil Traps—Introduction, <i>Donald P. McGookey</i>	2056
The Obscure and Subtle Trap, <i>A. I. Levorsen</i>	2058
Stratigraphic Vs. Structural Controls on Carbonate-Mound Hydrocarbon Accumulation, Aneth Area, Paradox Basin, <i>James A. Peterson</i>	2068
Pre-Pennsylvanian Paleotectonics—Key to Basin Evolution and Petroleum Occurrences in Paradox Basin, Utah and Colorado, <i>D. L. Baars</i>	2082
Geology of Saher Bar, Logan and Weld Counties, Colorado, <i>E. G. Griffith</i>	2112
Stratigraphic Traps in a Valley Fill, Western Nebraska, <i>J. C. Harms</i>	2119
Time-Stratigraphic Analysis and Petroleum Accumulations, Patrick Draw Field, Sweetwater County, Wyoming, <i>Robert J. Weimer</i>	2150
Geology of Late Cretaceous Mesaverde and Paleocene Fort Union Oil Production, Birch Creek Unit, Sublette County, Wyoming, <i>D. O. Asquith</i>	2176
Regional Stratigraphy of Frontier Formation and Relation to Salt Creek Field, Wyoming, <i>James A. Barlow, Jr., and John D. Haun</i>	2185
Pennsylvanian and Permian Influence on Tensleep Oil Accumulation, Big Horn Basin, Wyoming, <i>Don E. Lawson and Jordan R. Smith</i>	2197
Stratigraphy and Petroleum Potential of Lower Cretaceous Inyan Kara Group in Northeastern Wyoming, Southeastern Montana, and Western South Dakota, <i>Dudley W. Bolyard and Alexander A. McGregor</i>	2221
Origin of Oil in Lower Member of Tyler Formation of Central Montana, <i>Irvin Kranzler</i>	2245
Reef Trends of Mississippian Ratcliffe Zone, Northeast Montana and Northwest North Dakota, <i>Alan R. Hansen</i>	2260
Relation of Mission Canyon Stratigraphy to Oil Production in North-Central North Dakota, <i>Steven H. Harris, Cooper B. Land, Jr., and John H. McKeever</i>	2269
Paleogeomorphology and Its Application to Exploration for Oil and Gas (with Examples from Western Canada), <i>Rudolf Martin</i>	2277

NUMBER 11 (NOVEMBER)

The President's Page, Results of Long-Range Questionnaire, <i>Michel T. Halbouty</i>	2337
AAPG Long-Range Questionnaire. Report of Headquarters Advisory Committee, <i>Frank R. Clark, Chairman</i>	2339
Middle Tertiary Sedimentary Regimen of Gulf Coastal Region, <i>F. Stearns MacNeil</i>	2344
Upper Paleozoic Sabaneta-Palmarito Sequence of Mérida Andes, Venezuela, <i>H. C. Arnold</i>	2366
Oil and Gas Prospects of Kurnub Group (Lower Cretaceous) in Southern Israel, <i>E. Aharoni</i>	2388
Regional Devonian and Mississippian Stratigraphy, Central Colorado Plateau, <i>J. Wm. Parker and J. W. Roberts</i>	2404
Environmental Studies of Fort Apache Member, Supai Formation, East-Central Arizona, <i>Thomas A. Gerrard</i>	2434
Stratigraphic Relations of Phosphate- and Gypsum-Bearing Upper Miocene Strata, Upper Sespe Creek, Ventura County, California, <i>William R. Dickinson and Donald R. Lowe</i>	2464
Improved Field Device for Recording Stratigraphic Sections, <i>J. J. Veivers and J. W. Jackson</i>	2470
Patterns of Chemical Composition in Deep Subsurface Waters, <i>Parke A. Dickey</i>	2472
Jurassic Source for Oil of Surat-Bowen Basin, Queensland, Australia, <i>N. J. de Jersey and R. J. Allen</i>	2479

NUMBER 12 (DECEMBER)

The President's Page, Needed: a Council for Progress and a Foundation for AAPG, <i>Michel T. Halbouty</i>	2501
Function of Industrial Advisory Committee, <i>Ira H. Cram</i>	2502
History of Petroleum Geology and Its Bearing upon Present and Future Exploration, <i>M. King Hubbert</i>	2504
Darton Ridge, Pennsylvanian Feature of Wyoming Shelf, <i>Thomas W. Todd</i>	2519
Stratigraphy and Petrology of Crow Mountain Sandstone Member (Triassic), Chugwater Formation, Northwestern Wyoming, <i>Bruce Tohill and M. Dane Picard</i>	2547
Devonian Stratigraphy of Western Wyoming and Adjacent Areas, <i>Anthony L. Benson</i>	2566
Stratigraphic Leak, <i>Norman H. Foster</i>	2604
Surficial Deposits Overlying Simsboro Formation of Northeast Central Texas, <i>Donald W. Kohls and Clyde R. Seewald</i>	2606
Simple Technique for Illustrating Porosity Distribution and Textural Properties of Slabbed Cores, <i>Robert H. Redman</i>	2611
Time of Thrusting in Idaho-Wyoming Thrust Belt—Discussion, <i>Eric W. Mountjoy</i>	2612
Times of Thrusting in Idaho-Wyoming Thrust Belt: Reply, <i>Steven S. Oriol and Frank C. Armstrong</i>	2614

ERRATUM

July Bull., Fig. 1, p. 1424. State names, Colorado and Utah, should be transposed on the map.

